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## THE BALANCE OF TRADE, ENGLAND WITH

 THE WORLD.the foreign exchanges.
Considering the great interest and anxiety which has recently been excited on the subject of the Foreign Exchanges, we are not surprised at the numerous suggestions which have reached us, as to the importance of establishing some accurate statistical data, from which merchants and bankers could be informed from time to time as to the real condition of the balance of the trade of the United Kingdom. If such an object could be attained with any degree of accuracy, we readily admit the immense advantages it would confer upon all those vast and important interests connected with monetary affairs at home and the exchanges abroad-advantages which would justify not only great efforts, but considerable sacrifices in the shape of expense. And were it a matter which was attainable with one-half the ease which our correspondents seem to imagine, there would be no excuse for postponing the attempt a single day. Nay, it would reflect great discredit upon official authorities that it had not been done years ago. But the subject is not so simple as at first sight it appears to one and all of our correspondents who have addressed us upon it; and all will admit that unless the object could be attained with some near approach to accuracy, it could lead only to the most mischievous results.

It appears generally conceived, that all we should have to do would be to ascertain the actual value of our exports and imports in order to arrive at this desirable conclusion. Stated broadly, that, no doubt, is the case ; but, examined narrowly, it will be found that these, in many instances, consist of such impalpable elements as to be incapable of calculation, or actual appreciation. The case has been put thus simply to us:-As it is, we have an annual account of the real value of our exports presented to Parliament. Of our imports we have no account in value, except according to the old official rates, which are notoriously no indication whatever of the present value. But, at least, we have the quantities accurately reported. Why should not a real value be attached to each import by the merchant, along with the entry of quantity, as is done in the case of exports? Or, if it is more satisfactory, why should not a scale of average value be determined for each article of import, monthly or quarterly, by a committee of brokers ; which, being applied to the quantities imported, would determine the real value of our imports sufficiently near for all practical purposes? And as these accounts are now published
monthly, there would thus be furnished, as the year goes forward, information sufficiently accurate on the subject of the balance of trade, as to prove an index to the course of the exchanges. A great result most readily arrived at !

We have no doubt that the value at which our exports are ontered furnishes a sufficiently accurate account of their real aggregate amount for all practical purposes. We have also no doubt that it would not be difficult to assign an actual value to each item of our imports, 80 as to enable us to determine their actual aggregate value, with sufficien correctness for any useful purpose. But when it is concluded that, having obtained these two objects, we have the necessary elements at hand, in order to determine the balance of trade between this country and all the world, it will be found, on further consideration, that a very insufficient estimate has been formed on the subject. For example, in 1819, the last complete year for which the accounts are yet published, the real value of our exports amounted in round figures, including freights, the great proportion of which are paid at home, and to British shipowners, and other expenses incident to shipment, to $71,000,000$ l. An eminent firm in the city, of high standing and very extensive connections, has taken the trouble of computing the real value of our imports of that year, according to the fair average price of the period and the official quantities, and the result is that their aggregate value was $92,167,000$ l. According to this, there is a balance of no less than $22,167,000 l$ against this country, if we take only the two elements suggested by many correspondents; while during the whole of that year, and for many months afterwards, the actual balance was evidently in our favour.

The first item which is omitted from this calculation, we will dispose of at once, because it is an amount which is ascertainable, and therefore so far as it goes, would constitute no real impediment to the object in view. We allude to the exports of foreign and colonial produce from our bonded warehouses, which are not included in the amount of exports as returned to Parliament. With respect to this class of our exports, the value is not given but only the quantities. But, here again, as in the case of oar imports, there could be no difficulty in computing the real value sufficiently near for all practical purposes. This class of our exports in 1849, as computed by the firm to which we have already alluded, amounted to $10,164,000 l$-thus making the total exports $81,164,000$ l, still leaving an apparent deficiency on the year of upwards of about eleven millions.
But now we have to point out a number of considerations, which must necessarily enter into such a calculation, and with regard to which it is impossible to arrive at any accurate result ; but where, on the contrary, all must be subject of vague speculation and opinion.

1. In addition to the first value of our exports as declared at the Custom house, there is the profit, whatever it may be, obtained abroad on those goods; shipped on account of British houses, which must be remitted as well as the prime cost. This is an amount which could never be ascertained.
2. There is next the enormous amount of British capital employed in different parts of the world; the interest, dividends, or profits of which, as the nature of the investment may be, has to be remitted to this country. What does this sum annually amount to? In the first place, the revenues of British India contribute to persons in this country a sum of nearly $4,000,000$ a-year, in payment of the dividends on India Stock, salaries, pensions, retired allowances, and home expenditure. In addition to that sum India remits annually a further large sum for the interest of British capital used in the Banking establishments of that country, employed in sugar and indigo cultivation, and in internal commerce. The smallest sum, therefore, which India is due to us every year, over and above the payment for our exports, is probably not short of five millions sterling. When, therefore, we export the amount of $6,000,000 l$ to India, we have to receive back not less than $11,000,000 l$ to balance the claims of this country; to say nothing of the large sums, wholly unascertainable, which are annually sent home by public servants as a part of their income, and by English merchants as part of their profits, for investment at home. From every British colony remittances
to a considerableamountare always to be made on the same grounds. Most of the banks in Australia, the West Indies and Canada, are conducted with British capital, the dividends from which are receivable here. A considerable part of the cultivation of our colonies is also conducted with British capital, and the profits receivable at home. From all, therefore, the imports must be in excess of our exports by whatever sum these various sources of claims amounts to. Then, again, how much American stock is held in the United Kingdom, the dividends of which must be remitted periodically, and represent to that amount the imports from that quarter? It is clear that the Americans must send us produce, exceeding the amount of our exports to them, to whatever those claims amount to, before the accounts betweeh the two countries are balanced. Ther, again, how much foreign stock of other descriptions is held in England-French, Dutch, Russian, Spanish, Portuguese, Mexican, South American, and others, the dividends upon which must be all remitted? Again, what interest has England in foreign railways, canals, and other enterprises of a similar kind, of which the dividends or profits must be remitted? To whatever sum these and all similar payments amount in the aggregate, it is clear the transactions of the woriu with England must include remittances in some form, and almost entirely in produce, over and above the annual amounts of our exports.

It is true, as a slight set off, but a very slight one, there are foreigners living abroad, who hold stock, railway shares, and other investments in England, the dividends of which are to be remitted from this country. There is also a considerable class of English living abroad whose incomes, derived from sources at home, have to be remitted to them. But all these, though a small sum compared with what this country has to receive, are still quite undefined. Nor are there any means of arriving at these amounts, fluctuating, as they must do, from year to year, with any degree of accuracy, or even with an approximation to it
3. There are no means of knowing with any sufficient accuracy the amounts of bullion exported and imported. Nor could any measures be adopted by which such information could be accurately obtained, so much being carried by private persons and special messengers. And it mnst be plain, without such information, no statement pretending to exhibit the balance of trade between this country and the world, would be of any utility.
4. There is a class of transactions which enter very extensively into British commerce, but which do not make their appearance either in our exports or imports. A manufacturer in Manchester, or a merchant in Liverpool, exports goods to Brazil or any other foreign country. When sold, the proceeds are invested in coffee or other produce: the return cargo is sent to Cowes or the Channel for orders, whence, without being bonded, it is sent on to Antwerp or Hamburg, where it is sold, and the Manchester manufacturer passes his bills through the London exchange upon the house abroad for the amount. Or the cargo is sent direct without calling at Cowes to a foreign port. But these are just as much imports as if the cargoes had actually been landed. Or, bills are purchased in Brazil, drawn upon houses on the Continent, against shipments made direct to them, remitted to Manchester, and negotiated in London. It is quite true that in the long run all these indirect transactions must balance each other as all commerce does. But the question is, so far as the balance of trade and the foreign exchanges are concerned at any particular moment, one of time.

We think, therefore, we have said enough to show how impossible it would be, by any amount of care or attention, to compile such a statement as could, in any degree, be safely relied upon, for the desirable object suggested. But, in connection with the question of the balance of the trade of this conntry, there is a very important conideration, which is too often entirely overlooked, and which has at times a considerable effect upon the exchanges.
As a rule, England gives credit to all the world, and takes none. The capital of England is indirectly employed in every foreign country with which we trade, and that for considerable periods of time, and to a much greater extent than is usually thought. With regard to our exports, whether made on account of houses at home, or in execution of orders received from abroad, considerable credits are given. Take the Brazilian trade. Goods are shipped on account of a house in Manchester to an agent in Rio de Janeiro; a regular stock is kept up to supply a regular class of purchasers. Sales are made some time after the arrival of the goods to native shoopkeepers ; credits extending over many months are given, and when the payments are ultimately received, the proceeds are invested in produce, paid for at the moment, or in the purchase of a bill against produce just shipped to others, and at the end of twelve months, perhaps, the returns are received in England. The same system prevails in India, China, North America, and all our foreign markets, though in a much less degree in our continental trade. Nor is the real effect different, though the manufacturer may receive advances from the merchant at home. It is still British capital which is engaged. But with regard to our imports of every description, the case is entirely different. Even in those cases where produce does not represent immediately the funds to be remitted for our exports, yet almost invariably it is no sooner shipped, than draftsare passed upon the house in England to which it is consigned, which drafts arrive with the bills of lading, in most
cases long before the goods, are accepted, and are usually paid about the time or shortly after the arrival of the cargoes. Practically speaking, then, England gives long credits upon her exports, while the imports are paid for in ready money.

At particular moments this difference of practice has a considerable effect upon the exchanges. At a time when our exports are very considerably increasing, as they have done during the last year, a continual increase of investment of British capital must be going on, beyond the amount remitted, to the extent of the increase, whatever it may be. The remittances, for example, in 1850, may be for the goods exported in 1849. But if the exports in 1850 be six millions more than in 1849, the practical effect must be that more capital is sent out of the country than is returned in that year by that amount, and in this way an influence is produced on the exchanges and the rates of interest

When, on the contrary, our trade is depressed after a commercial crisis, and when our exports are much reduced, the remittances due for the past years of larger exports greatly exceed the value of our exports ; the exchanges become correspondingly in our favour, capital rapidly accumulates at home, and the rate of interest becomes less. Therefore, although it is certain that all these inequalities will baläice themselves in a series of years, yat in particular years the exchanges may be considerably affected, although there shall be no difference between the amount of our exports and imports, including all their impalpable elements to which we have referred.

These are questions of such immense commercial and monetary importance, that the greatest good must result from their discussion, althougi the objects of our correspondent are evidently unattainable in practice.

## THE REVENUE RETURNS AND THE TRADE AND NAVIGATION TABLES.

We this day publish two national accounts of vast import. The first is the state of the Revenue for the year and the quarter ending Jan. 5th, 1851, and the second is the Board of Trade Tables of Imports and Exports for the first eleven months of 1850, -a period sufficient to afford an accurate test of the entire year.

The Revenue accounts exhibit some remarkable facts as indicative of the condition of the country. On the quarter there is a decrease of $109,423 l$, and on the year there is an increase of $164,922 l$. But then it must be borne in mind that taxes have been reduced and repealed, in the course of the year, to the amount of about $1,300,000 l$ a-year, viz., the brick duty, which yielded fully $450,000 l$ a year, was entirely repealed; the stamp duties have been reduced to the estimated amount of $500,000 l^{\prime}$; and the reduction of the sugar duties, at the rate of 1 s a cwt on colonial and 186 d on foreign, to the amount of $350,000 \mathrm{l}$ a year. But a portion of these reductions has only been in operations a part of the year. The repeal of the brick duty has been in operation for about thre:-quarters of the year, and has therefore affected the receipts of the year to the extent of about $337,000 l$; but, in addition to that loss, there was a large sum paid as a drawback of one-half of the duty on the stock of bricks on hand at the time the duty was repealed. On these two scores then, the least that can be computed as the loss of the revenue from the repeal of the brick duty, is $450,000 l$. The new stamp duties have been in operation only since the 10th of October but then the measure having been announced about six months before, a great reduction of revenue took place during that period on account of transactions delayed till after the 10th of October. Of course this loss would be in some degree compensated by the extra numbers sold after that date, which would otherwise have been sold during the preceding six months, but at the new and lower rate. The loss upon stamps for the year has been $269,834 l_{\text {, }}$ and for the quarter only 50,139 l-showing that the quantity sold has been much greater than usual in the quarter. The alteration in the sugar duties took place on the 5th of July; but then, as a similar reduction was made also on the 5th of July, 1849, it follows that, in the comparison, the amount mentioned applies to the whole year. Thus customs duties have really been reduced to the amount of $350,000 l$ on the year, the excise duties by the amount of $450,000 l$, and stamps at the rate of $500,000 l$ a-year, for the last quarter

But what is the result? The receipts from the customs in place of showing a decline of 350,000 , shows a decrease of only 80,9181, being therefore in reality an increase, reckoning for the reduction of duties, of about 270,000 l. Again, the excise, which is usually admitted to be the best test of the condition of the people, in place of a reduction of $450,000 l$, the amount of the brick duty relinquished, shows an actual increase of $250,146 l$, which reckoning the brick duty, is equivalent to an increase of 700,000 . No doubt some small portion of this increase may be attributed to the postponed hop duty.

But, perhaps, the most remarkable feature in these accounts is the large surplus on the quarter of no less than $1,012,817 l$, notwithstanding the appropriation during the quarter of 865,7881 to the Sinking Fund.

The results of the Board of Trade Tables are not less encourag-
ing. Notwithstanding the suspension of the continental trade during the month of November, the exports of the month were no less than $5,362,319 l$, against $4,691,161 l$ in 1849 , and $4,316,168 l$ in 1848. The comparison for the eleven months being:-

## 1850 189. 1848

$\qquad$ 60,400.525
$34,099,819$
$46,407,912$ of contion (coffee ex cepted), and especially sugar, molasses, tea, tobacco, \&c., it will be found that the consumption continues to increase in a steady and progressive way, notwithstanding the considerable advance which has taken place in prices generally.

## IMPORTATION OF WOOL.

We recently called attention at some length to the fact that the balance of imports and exports of wool during 1850, in place of showing a favourable comparison between last year and former years, as was generally believed, was just the reverse. The returns brought down to the 5th of December strengthened so much the views we then took that we feel it our duty to call particular attention to that important part of the return. It will be seen that the importation of the month of wool of all kinds was but $2,918,098 \mathrm{lbs}$, against $6,424,613 \mathrm{lbs}$ in the same month of 1849 , and which makes the comparison of the two years as follows :-

WooL-Jan, 5 to Dee. 5.


Retained for home consumption ...... $\overline{60,333,754}$......... $\overline{55,161,067}$
addition to the actual deficiency in the supply of foreign wool, which is thus shown, the export of English wool has been much larger than in either of the two last years, the comparison being as follows:-

Baitiah Wool Exportrd-Jan, 5 to Dec. 5.

> 1850
1899
> 1 hn
> 1848
> $11,184,902$
$10,272,528$
> $10,272,588$
$3,513,350$

At the same time, a large increase of the export of woollens continues to take place. These are facts well worth the attentive consideration of those engaged in this trade.

## FRANCE.-WHO IS TO BE MASTER?

The chief result of the revolution of 1848 in France seems to be a contention who shall put together and own the old political butt that was then unhooped and tumbled into staves. Louis Napoleon is patiently and firmly resolved to reconstruct it into an empire, and claim it as the inheritance of the Bonapartes. Neither the heirs of Charles X. nor of Louis Philippe can openly and fearlessly work for their ends; they live in exile ; but their journeymen in France, some openly and some covertly, are very busily employed in forwarding their own projects, hoping that a time may come when they may remake a monarchy and place a nominal and unimportant chief at the head, while they may possess all the honour, patronage, and profit. The Republicans, the authors of the constitution that was to secure the State in their possession for ever, have almost disappeared ; at least, they have sunk into utter insignificance, and their paper constitntion is a mere mask which the other parties use to conceal their own projects, resolved to burn it at the first feasible opportunity.

Amongst these conflicting gentlemen, who have for the last ten or twelve months been hypocritically trying to put a varnish over their dissensions, and conceal them from the world, while each was secretly pursuing his own ends, there has latterly arisen an open contention. The Orleanists, the Legitimatists, and the Republicans, particularly the Moderates, all meeting in the Legislative Assembly, all the men of compromise, thought apparently they had found a means of humbling Louis Napolcon. They have thwarted his Ministers, defeated them more than once in the Chamber, and so have induced the Ministry to resign. In the constitutional sense France is without a Government, and has been without a Government for several days. The President, for some purposes of his own, or because he can find no persons likely to obtain an ascendancy in the Assembly who will serve his views, declines or delays to form another Ministry. He and the Assembly remain but responsible Ministers ; the essential links between the Legislative representatives of the people and the inviolable head of the Executive are wanting, and the whole machinery of Government is for a moment out of gear.
But besides the trading politicians, the talkers and intriguers who constitute the busy men of the different political parties, there are the substantial powers of the armed military force, and the dispersed, but from their numbers, formidable people. By a curions but easily explained process, in a country long subject to military rule, the former is regarded as the power of order, and the nation at large as the power of disorder; the two are conceived to be for ever in conflict, and the former is cherished by all the contending politicians as the means of preserving order, while
they work for their own ends. But that power is chiefly in the hands of a General, who seems inclined to use it for his own parposes. Nobody can divine what General Changarnier contemplates, and as the Orleanists and the Legitimists, with the bulk of all the persons connected in any way with the administration or the Legislative Assembly, combine to honour the army and pay homage to him as its present chief, his power creates in the Representative of the great body of the nation suspicion and alarm. He and the President cannot coexist. The heir of Bonaparte, singularly enough, is much more powerful from the support of civilians than from the support of the military. Other men, since the Emperor, have modelled that instrument to their will, and though the nation remembers his glories with affection and his restoration of civil order after the bloody first revolntion with gratitude, the army, formed, officered, and rewarded by the elder and younger Bourbons, does not find its chief in Lonis Napoleon.

The great object at issue for the moment is who shall command the army. General Changarnier supported by the Orleanists, Legitimatists, and what are called the Moderatists of the Assembly men who, like the military, have grown up and been modelled by the Governments that existed subsequent to that of Napoleon-sets at defiance the authority of the Minister of War and the President. For the moment he serves the Assembly which secures him in the command, but is obviously ready to put it aside whenever that might suit his purposes. As the head of the chief part of the army he possesses a power which the President covets, and must have before he can attain his ends. He will form no Ministry, there-fore-he will not place himself in a condition to communicate officially and habitnally with the Assembly, which is paralysed without Ministers, except on condition that the Ministry shall dismiss General Changarnier. He will have the assistance and support of the Assembly in taking away the command from that dangerous officer, and unless he receive it he throws himself on the country. He is firmly resolved to maintain his own power, and it is probably for the good of the country that he, a mere civilian, insists on breaking down the military might which General Changarnier has assumed. The people, who are much and justly averse to further trouble and disorder, will probably support the President against the General, but the former seems resolved at all hazards to get the latter out of his way. What will be the result of the contention time only can inform us.

It is, nowever, very satisfactory to find all these intrigues and petty conspiracies for mere personal objects, if not against the public welfare, carried on openly, They are all confided to the newspapers. General Changarnier is the only person who keeps his own councils; but the organs of the Orleanists, of the Legitimatists, of Lonis Napoleon, each and all promulgate the wishes, intentions, and projects of their respective chiefs. Conspiracies so managed are much less injurious than those which are first known by a fire of musketry or by the entrance of a company of grenadiers into a legislative Chamber. It is equally satisfactory to find the bulk of the people undisturbed by the intrigues of several parties. There is, in truth, no means of making public opinion known in France but the press, which is fettered, and insurrections. Public meetings, such as have lately raised a voice from Cornwall to Caithness, are unknown. As far, however, as facts have indicated it, the public at large is happily calm, while a furious political storm rages in the journals and coteries of Paris. Low prices and abundance of food are as favourable to France as to England. The people are tolerably well emplosed, tolerably prosperous, and they see contentions with indifference which have no effect on public security or public peace. The funds are on the rise. The public do not fear an appeal to the nation against General Changarnier and the soldiers. This mars a great improvement in the condition of the French. They begin, like other men, to value justly the political squabbles, petty contentions, and club conspiracies that make a prodigious noise in the journals, but have no beneficial influence on national welfare. They give such disreputable proceedings an effectual check by treating them with contempt. The French are growing in political wisdom rapidly, and are learning how little political schemes can promote their welfare. They seem disposed to disregard the pretensions of the heirs to the empire and the monarchy, and of the statesmen who, having been formed under one or the other, have no other object but to restore a system that experience has demonstrated to be erroneous and disastrons.
It is for us somewhat singular that none of these men have established a claim to popular support. Louis Napoleon, as the heir of the Emperor, seems the only popular man in France, and he is declining, though perhaps undeservedly, in public esteem. With the people at large, the Dupins, the Moles, the Thierses, the Dufaures, have apparently no sympathy, and from them they receive no support. These men have been tried, an ordeal Louls Napoleon is still undergoing, and have all been such devoted servauts to a false system, or a bad master, and have all so exclusively sought their own selfish ends, that no persons, but some retainers who expact to climb into office by their help, have any confldence in them. Through nearly three years of contention no French statesman-if we except General Cavaignac, who is not
understood by his countrymen, and M. de Lamartine, who seems to have understood only how to make flattering speeches to the mob-has made himself conspicuous for sagacious views and devotion to the public. Not only has no man obtained a great public reputation, no one has deserved it. All have been self-seekers, and all have been appropriately rewarded by public disregard. Individuals and systems have alike fallen into disrepute, and France has yet to find proper men and just institutions.

THE UNITED STATES.
the pilgrim fathers.
On December 23rd the 230th anniversary of the landing of the Pilgrim Fathers at Plymouth, New England, was celebrated at New York. The magnificent festival was graced by the presence of Mr Webster, the Secretary of State, and Sir Henry Bulwer, our Envoy to the States, both of whom went from Washington for the purpose of attending it. As there was a generous rivalry in their speeches, and as the Times says Sir Henry fairly carried the field before him, we must add, lest our Transatlantic brethren should accuse us of disparaging their great orator, that Mr Webster had had no sleep for twenty-seven hours when he spoke. We do not, however, refer to the subject to institute a comparison between English and American eloquence, or English and American statesmen, but to point the attention of our readers to the mutual and reciprocal good feelings which are evinced on both sides the Atlantic. About the same time that Mr Lawrence, the United States Envoy, was participating in festivities at Manchester and Liverpool, Sir Henry Bulwer was sharing in one of the proudest rejoicings of the New Englanders. In England the Americans and in America the English equally testify to the common origin and present fellowship of the two nations.
The event commemorated at New York was thus described by Sir H. Bulwer :-

It was at the gloomy dewn of the eventful astraggle which had shortly after ${ }^{\text {r- }}$ wards to decide whether the sovereigns of England should be absolute, or the people of Eagland should be free, that there might have been seen a solitary bark taking its adventurous way across the broad waters of the Atlantic. It
was freighted with nineteen families, who asked no other recompense, for was freighted with nineteen families, who asked no other recompense, for
their past sufferings and present daring, but a home-a home-somewhere, anytheir past sufferings and present daring, but a home-a home-somewhere, any-
where--In which they could live and die, without violating the dietates of their Where-In which they could live and die, without violating the dietates of their
conceiences. After some peril, and many disappointments, the eacred vessel conseiences. Arter some peril, and many disappointments, the eacred vessel
entered a shallow bay, the extended arms of which seemed to welcome its ap. pronch, and invite ita stay. The anchor was dropped. The home which the wanderers had been seeking lay before them; but cold blew the wind, stony wanderers had been seeking lay before hem; bat cold blew dae winu, sto thy Was the shore, and not far distant might been seen the dark igure of the Indian, in whose savage neighbourhood the hamilet could hardily hope to sleep in peaco, or the husbandman to labour in security. There are few examples in history of men staying their footetepsin so unpromising a epot; bat he "gueseed
that the ancestors of those present were plucky fellows. They determined to defy the elimate, to subdue the soll, to conquer or conciliate the dark enemies def the foreat. They built, therefore, two rows of houses apon a gentle eminence, with a store-house in the midst. There were laid the firat foundations of New Eggland's fortunes.

The Mayflower, with her burden of nineteen families, whose landing at Plymouth 230 years ago the Americans celebrated, took them on board in England, and, in an historical point of view, the shores they left being associated with all the affections and memory are as important as the shores they arrived at. Their astonishing progress from that time to this, which was also ably and beantifully described by Sir Henry Bulwer, is all in America; bnt their whole previous history, more extensive in time, rich in great events, and great deeds, and great men, belongs to England. Their lives and memories of 230 years are American; but for many centuries before that their lives and memories were English. Their principles, as was truly said by Mr Webster, are English. "The great principles of Magna Charta, the principles of the Ame"rican revolution, the English language, so that our children may "recite Shakspeare and Milton on the shores of the Pacific," are what Mr Webster devoutly hopes the Americans may carry over the whole continent. If a community of language, a community of intellect, and a common interest, constitute a people and not a political Government-which may be an odions tyranny or a mere imbecility-then are the Americans and the English far more one people than are the latter and their Celtic fellow-subjects. They have the same origin, and for nearly two thousand years the same history. Though the broad ocean rolls between the lands, the people have grown together, have gathered strength and greatness from one another, have prospered reciprocally and mutually, have emulously learned to rival each other in improvement, have had a common property in all the sciences and arts, in all knowledge and skill; they have had a common literature and a common intellect, a common origin, and are in all, except Government, one people.

It has been long ago remarked that the progress of population in the States was necessary to bring the manufactures of England into existence. We shall make known some of the details of that progress, so similar to progress at home, but in late years more apid, by quoting another passage from Sir H. Bulwer's sp eech :-
He had done with the Pilgrims' landing. Was it necesaary to eny anything of the Pilgrims' progress P It might be measured in an lostant, by Mesers

of the third colony which came out to join their Plymouth brethren? A lobeter, three amall dishes, and some spring water. It was orily neoessary to make a rule-of-three sum-what the lobster, and the three fishes, and the spring water, were to the dinner they had just been eating, was the condition of New England at the time that the PiIgrims landed, to the condition of New England at the time at which he was speaking; and in this he had not told the whole story-the fish were bought and not caught-along the whole conse there was not a single line, or a hook or a net. Hear this, ye gentlemen of New Bedford, from whose port now issue forth 600 sail of shipe, manned by 16,000 hardy men, to capture, and monopolise the capture, of the greatest monsters of the deep. He could pursue the subject, but they all knew better than he did, all about it. Yes, gentlemen, sir H. B. continued, you all know hat in 1680 the whole of New England contained bat 300 inhabitants, which, in a century afterwards, had increased to 160,000 , and may at this day be given at neariy $3,000,000$. You sil know that the captal of New Naglana, in 1720, contained 12,000 inhabitants ; in 1820, 48,000; in 1880, 78,000; and in 1850, 156,000. You all know that Boston, in 1789, was proud, very proud, of two stage cosiches, which employed twelve horses ; that she was pronder still, in 1800 , of twentyfive stage conches, which employed one hundred horses; and, hat in 18y? these twenty-five coaches had risen into two hundred and fify coaches and omnibuses, employing one thousand six hundred horees, without taiting into account seven railways, which provide daily accommodation for 7,000 passengers. You all know that the arst newspaper published in the coloniee, was pubiibhed in 1704, in this same city or Boston, and that a third newspaper pabliehed in the same town, in 1721, under the title of the Nevo Englama Courant, could not maintain itseif, though it had very warm advocatee, being supported by the Hell-ire Clab; and you also all koow that at this moment there are in Boston, eixteen daily newspapers, with a dally circulation of 36,000 copies, and finy weekly newspapers, with a weekly oirculation of 228,000 -to say nothing of semi-weekly papers, and semi-monthly papers, and monthly, and quarterly, and annual publications.

With the growth of the population of the States, and in consequence of it, our manufactures, our trade, our wealth, our means of subsistence, and population, have all increased, and art, science, and knowledge have been enlarged and extended in both hemispheres. It was one of the boasts at the Forefathers' meeting that Pilgrim Societies, the offspring and remembrance of those first Pilgrim Fathers who left England in 1620, were already established in California, the latest founded State of the Union. For that State in the first eleven months of the present year, according to the Boston Shipping List, no less than 138 British vessels cleared out, and 17 were "up" for the same destination; or, according to a letter in the Times, 89 British vessels entered the port of San Francisco during the quarter ending Sept. 30. Of the newly-discovered mineral wealth of that country a very large proportion has come to England. One of our latest legislative improvements - the abolition of the Navigation Laws-has materially affected the interests of the Americans. Their ships, carrying on our trade, bring the cargoes of our merchants from China and other places, and, reciprocally, our ships carry on the trade of the American merchants, and carry cargoes for them from Canton to New York. The same connection, therefore, but immeasurably ramified and extended, which dates, indeed, somewhat earlier than the period when the Mayflower carried the line from land to land, still exists ; and we aro as deeply interested in the present and future welfare of the States as were the brothers, relations, friends, and countrymen in the nineteen families that landed at New Plymouth in 1620. Our readers cannot, therefore, be surprised that we should discuss the economical policy of the United States as keenly as our own. We are equally anxious that it should be just and wise, equally desirous that it should deserve the glory of promoting freedom, prosperity, and civilisation; and we cannot look with cold indifference on contemplated measures of finance which, enacted in the name of that section of the united family which dwells across the Atlantic, must effect the welfare of the whole.

We notice that Mr Webster directed his speech at this-may we not call it-sacred festival-for nothing in Greek or Roman history better deserves the name-to inculcate on the company the duty of maintaining the Federal Union in the spirit of obedience to the law, which dictated, on board the Mayflower, a form of constitution voluntarily accepted by all. Let us quote a few passages, though long, from his speech, of great historical as well as political value:-
The order of the state cannot exist where every individual is reaponsible to none but his own feelings, and our New England ancestors underatood that quite region There was a constitution adopted on the deek of the May flower, in the oopy of it ine Cod, in the month of November, 1620. What is it? (holad mandments, and to live in his obedience. Bat they say, nevertheless, that for the eatablishment of a civil polity-for the greater security and preservation of their civil righte and liberties, we agree that there shall be laws and ordiannces. And, thank God, they had in the word constitution; and, invoking the name of the Deity in their resolations, they say to those laws and ordinances, and conatitution, eatablished by those whom we ehall sppoint to enact for us, we will all jduly submit, and obey. Here is that constitution. It is not long, but it invokes religious sanetion on its observance :-
In the name of God, amen. We, whose names are underwritten, the loya subjects of our dread Sovereign Lord, King Jamee, by the grace of God, of Greal Britain, France, and Ireland, King, Defender of the Falth, \&c., having undertakeb, for the glory of God, and advanoement of the Christian faith, and honour of our King and country, a voyage, to plant the first colony in the Northern parts of Virginia, do, by these presents, solemnly and mutually, in the preeence or God and one of another, covenant and combine ourselves together into a eivil
body politic, for our better ordering and preservation, and furtherance of the body politic, for our better ordering and preaervation, and furtherance of the end equal laws, ordinancees, acts, constitutions, and offices, from time to time, a shall be thought most meet and convenient for the general good of the oolony unto which we promise all due submission and obedience. "In wituess whereof we have hereunder subscribed our names at Cape Cod

James, of England, France, and Ireland, the eighteenth, and of Scotland the afy fourth, Anno Domini, 1620."
"John Carver,
"Wilciak Bradpord,
" Edward Winslow,
"William Brewster
"Isac alleatom,
"Capt. Mlese spandish,
"Johx Aldes."
And as others, for therselves and their familice
Gentlemen, this topio might be enlarged upon, but I pase over it. We are now two huvdred and thirty years from that great event. There is the Mayflower, (pointiog to a representation of it in oandy, before him); there is a little resemblance of the Mayflower. Sons of New England, there was, in aticient times, 'a ship that corried Jason to the aequitition of the golden fleece ; there was a lag which, in the battle of Actium, made Augustus Cesar master of the world. In modera times, there have been flags under which a Howe and a Neloon have fought on the other continent, and there have been ships which carried a Hull, and a Decatur, amd a stewart, 0 triumph on this, Where are
they all in the chances of remembrances among men to that litile bark, the Mayllower, whilis reached these shoree. We have hardly begun, geatlemen, to realise the vast importance oa buman society, and on the history of the world, of that voynge of that little vessel, that brought the love of eivil and religious of that royage of hat liberty to ue, nod that brought the Word or God to ns. We have hardily begun, I say, to realise the consequences of it. Heretofore the sentiments of New England, and of New England ancestry, and of the Pilgrim Fathers, far and near, have been extended. They have crossed the land; they have reached not
only the Alleghanlee, but they have cappel the Rocky Mountains. They are only the Alleghanlee, but they have capped the Roczy Mountains. They are
on the shores of the Pacifo this day, and befure twelve months hence there will be Pilgrim societies in California. [Vuices-There are there to-day.] Mr will be Pilgrim societies in California. [Voicas-There are there to-day.] ${ }^{\text {Pir }}$
Webater-Thev, God bless them. Here's to the health and success of the Califurnia Sociefy of Pilgrims. But, gentlemen, I am trespassing on your time - so much of which is dae to others. My volce is not a new voiee, nor the volce of a young man. It has been heard before, and much that I have said on the great eabject of my lifo bas been baid here and elsewhere. Your ser It speaks of the inatita has exlated for eixty yeare, which has made us a great and poweital has exited of us fellow-cilizens of those who eettled at Yorktown and those who settled on the Miesisaspl ; and, lastly, of those who, gathered from all quarters of the world, have settled in California. Gentlemen, I confess that I had some doubts whe' her the republican system ander whtch we live, could be so vastly extended without danger of brenking up, and of dissolution. Thus far, I am willing to admit, my apprehensions have not been realised. The diatance is vast, the country is vast, but the principles on which our government is established, the representative system, seems to be indefinitely expaneive. And wherever it does extend, with some exceptione, it draws after it an attaohment to the Union under which we live and flourlsh. I believe that Callfornia and Now Bexieo have been inepired with a new life, and evergbody there. Thy yonsider themselves as baving a new being, a new creation, a new existence. They are not the people they thought, now that they find them. selves members of this great united government, and their people cirizens of the republic of North America. And I bope, under the providence of God, that as this aystem of States and republican governments is extended, it will be strengthened. We have our private opinions. We have our State prejudices and our local ideas ; but, above all, submerging all, drowning all, we know that we are Americana. It is as Americans chat we are known all over the world. Who aeks what State a citizen of the Uaited Statet is from, in Europe, Afriea, or Aslap is he an American-does he belong to the fag of the country -does it protect him-is he under the protection of tie eage and the stars and stripos? If he is, all other conditions are regardad as eubordinate and not worthy of mention. Let it be our duty to cherish this American prineiple-to spread it over the whole continent-to carry out English principles.
Mr Webster must be sensible, however, that neither the great union of the American States, and their rapid extension, no: the still greater union between the people of both hemispheres, was ordained or provided for by constitutions, or trade enactments, or revenue laws; nor can either union be maintained, nor even its maintenance be asked of men as a duty, unless its continuance be in unison with the laws of self-interest and individual happiness which dictated and governed its formation. In the interest of the Americans, as well as in the interest of the English, it becomes our duty to remind Mr Webster, and to remind his colleagues, that they may endanger the union if they rely for its maintenance on that sense of duty, and on the mere existence of the constitution and the laws, while they trespass on the self . interest of individuals by revenue enactments, avowedly intended and calculated to tax unjustly a large portion of the people, particularly the people of the South, in order to enrich and promote the industry of another portion, particularly the people of the North. The union can only be maintained in existence, like the trade between the two comntries, by self-interest dictating its maintenance, and every partial tax, every unjust law, wounding the feelings and violating the rights of some individuals, endangers what Mr Webster is so properly anxious to preserve. The proceedings at New York to commemorate the advent of the Pilgrim Fathers, the intimate and increasing connection between the two comntries, and Mr Webster's speech and views, all combine to make us resume with additional interest the observations we began last week on the plan recently proposed by the Cabinet of the United States to remodel the existing tariff.

## MR CORWIN'S TARIFF.

A careful perusal of Mr Corwin's report has satisfied us that his trade policy is mainly founded on an ignorant jealousy of Great Britain, wholly unworthy of an American statesman. It is that jealonsy which is nourished by some of the meanest of American writers, and springs bubbling hot from the injuries of expatriated Irishmen. But their feelings-some of the remaining but deplorable consequences of the policy too long pursued towards themought not to influence a member of the United States Cabinet. Mr Corwin is at great pains to show, by the relative value of the

American and our cotton manufactures, by the quantity of cotton we derive from the States, and by the quantity of cotton manufactures we export to the States, that we derive great power and wealth from cotton; and then he concludes that the United States should share in the profits of manufacturing her own staple. He says:-"And in proportion as we increase the manufacture of "this and other materials of which we have au abundant supply, "shall we be enabled to command the produce, manufactures, and coin of other nations. If the cotton of the United States were " manufactured by our own citizens, instead of an importation of " nearly $20,000,000$ dols in value of cotton manufactures in $n$ " single year, our annual exports of these manufactures should be " $100,000, C 00$ dols. Our policy should be, by every constitu"tional means, to encourage the manufacture of our own matc"rials, and, so far as their product may be necessary for other " nations, exchange them in their most valuable form, for, under "the present system, the gold obtained from our mines will soon " be exhausted in paying for excessive importations." As if the gold were not a product of American industry as well as cotton raw or manufactured, and the exportation of one as much to be encouraged as the exportation of the other! But Mr Corwin can sce nothing else than the large profits and the large exports of the English cotton manufacturers, and as America grows the raw material, he grasps at the profits of the finished article.
He remarks the curious facts, confirmed by our own cotton circulars, that " the exports of raw cotton to several countries from "Great Britain exceed those from the United States to the same "countries, and that the value of such exports of American raw "cotton from Great Britain to the continent of Europe exceeds "the entire exports of American cotton manufactures to the whole "world;" and he supposes he will bring into the warehouses of America, by turning manufacturer, "the products and manafactures of other countries," as we bring cotton into England. It is the madness of ambition that, not content with the natural pre-eminence assigned to it, aspires to be superior in all things at once. Providence has wisely given to the Southern States great cotton plantations, and as wisely raised up in England great manufacturing capabilities. Neither are the offspring of human policy; both are in the order of Nature, and both are calculated to extend and rivet the connection between the two countries, which was momentarily interrupted by the revolution, and they have effected it greatly to the advantage of both. This order of Nature Mr Corwin wonld set aside, and withhold for manufacture in America the cotton that now comes to England, and serves as the basis of the mutual traffic of the two nations.

To compete with England the United States must have a manufacturing population like ours. It is fact, in many cases, that our manufacturing population was raised from pauper children and destitute Irish. Their condition-bad and dangerous though it be, according to many Protectionist writers-is very superior to starving in Ireland, or to passing life in the workhouses of the metropolis or of the South of England. We possess an immense population, however originating, connected with our factories, whose condition, according to a host of philanthropists and journalsts, is a disgrace to the country and an opprobium to humanity. Suppose that to be true, the command which manufacturing capitalists have in consequence over female and child labour is one element of the cheapness of our manufactures. With a total disregard to the welfare of the people, the Protectionists of America would encourage a manufacture that can only be successful, in all probability, by raising up a similar population in the States. For the sake of a little additional wealth, and for the sake of rivalry where Nature dictates mutual help, statesmen like Mr Corwin are willing to turn the scattered popnlation of the States from cultivating the land to spinning and weaving in factories What is a necessity of our condition-the result of an appropriated soil and a crowded and unemployed people-the most admirable effect that self-interest under the circumstances could bring about for itself and the nation-Mr Corwin and the Protectionists of the States would deliberately establish where no necessity exists, and where circumstances and self-interest recom mend the cultivation of the soil as the chief occupation of the people. The Protectionists of America are anxious to doom their people to a condition, which with us, though deplored, was the refuge from panperism and death. If we had not such a population, we should repel, with some indignation, a scheme to rival France or any other conntry in manufactures, by introducing the degradations of Lille or Lyons. We might give the policy of the American Cabinet a very hard name, but we content ourselves with describing it as unthinking, ignorant ambition, which in all ages has degraded the masses to secure individual aggrandisement.

Under the influence of general principles, the errors of which time has already developed and we have exposed, Mr Corwin proposes :-

1. A change in the present ad valorem system, which shoald hrapose apeenio duties upon all artieles to which such daties may be safely applied, V. If the pon all such as are necossarily subject to adopt. d, that the home valuation, instead of the foreigo, should then be applied to all imports subjitet to ad valorem duties.
2. If weither of the foregoing changes shall be thought proper, then ltoin 3. If uefither of the foregoing changes shat be though proper, then
deemed highly necesary that the present rates of duties thould be increased on
a great variety of articles which it will be found could bear such increase with the most salutary effects upon both trade and revenue.
Either of the two first modifications suggested above, would, undoubtedly, correct many of the inequalities of the present $\mathrm{k} \boldsymbol{y} \mathrm{stem}$, place all importers, whether purchasers or manufacturers, on equal grounds in respect to valuations for duty, guard the revenue against the flagrant frauds which are so easily perpetrated under existing laws, and insure stability and permanent increase of the revenue. They are, therefore, earaestly commended to the favourable consideration of Congress.

The proposition to substitute specific duties, for ad valorem. duties, so far as they can be safely applied, leaves us very much in the dark as to the articles on which Mr Corwin would change the duties. But the drift of his general argument leads us to believe that he would subject woollens, cottons, silks, iron, and all the important articles of manufacture, now eubject to ad valorem duties, to specific duties. The subordinate proposition to substitute home valuation for valuation abroad-that is, the price partly at which articles could be manufactured in the States for the price at which they aresold in England or in France-is obviously intended to increase the protection of the home manufacturer, as much as prevent fraud. It will raise the duty somewhat in proportion to his cost of production. The third proposition, to increase the present rates of duties on a great variety of articles, for the advantage both of trade and revenue, is framed with the same intention; and, judging by the condition of the revenue and its probable increase as the duties stand, is far more intended to carry out the principle of Protection than procure a revenue for the State.

If obtaining an increase of revenue had been the chief object, would not Mr Corwin have recommended a duty on teas and coffees, now imported to the value of $13,000,000$ dols, and not produced in the States, are wholly exempt from daty? Manufacturers of wool, cotton, silk, hemp, iron, raw hides, sugar, molasses, distilled spirits, \&c. \&c., all of which are manufactured or produced in America, are subject to duty. The rate of duties on articles already subject to duty Mr Corwin proposes to increase ; but he does not propose to tax tea or coffee, and therefore we conclude, as well as from his long arguments, and the known party necessities of his condition, that his whole scheme has an increase of revenue and the prevention of fraud for secondary objects; and that the primary consideration is to benefit trade and encourage home industry, as Mr Corwin supposes, by increasing protection. What, then, will be the effects of changing ad valorem iuto specific duties with this view ?

It is only, or chiefly, with coarse fabrics that America comes into competition with Europe. In the finer sorts she has no chance. It is in the woollens more especially that the frauds have taken place, and the effect intended, therefore, is to increase the duties on the coarse fabrics. That, too, will be the result. Under the ad valorem duty of 30 per cent., the duty on cloth worth 20 s a yard will be 6 s , and on cloth worth 6 s 8 d a yard will be 2 s . If we assume the average value of the cloth to be 14 s a yard, and commute the 30 per cent. ad valorem into a specific duty of 4 s , that would increase the duty from 2 s to 4 s on the cloth at 6 s 8 d , such as the poorer classes use, and lower the duty on the 20 s cloth, such as the rich use, from $6 s$ to 4 s . On all cloth of a less value than 138 a yard the duty would be raised, and on all cloth of a greater value the duty would be lowered. The opulent merchants of New York and Philadelphia might rejoice in the change; on the scattered West-country farmers the increased duty will fall heavily, and might provoke discontent. Never mind, Mr Corwin would say, it would increase home industry. The deduction is not correct. The manufacture of broadcloths in New England and Pennsylvania would be encouraged at the expense of the farmers, but the cost of cultivation would be increased, the farmers would be able to sell less produce or buy less cloth, and agricultural industry would be proportionably checked.

Turning from woollens to iron, which is a pet object of American protection, when the price is $10 l$ a ton, the duty, at 30 per eent., is $3 l$. If this be converted into a specific duty of $3 l$, and iron fall to $5 l$ a ton, the duty will be equivalent to 60 per cent. of the value. At present iron is worth, on the average, about $5 l$ a ton; the efforts of the manufacturers continually tend to produce it cheaper and cheaper, or lower the price; and thus specific duties imposed with a view to protection, would go to deprive the Americans of all the advantages resulting from an increase of foreign skill and ingenuity. From checking competition it would, at the same time, check the increase of skill at home ; it would both check improvements, and, by appropriating their advantages, would make the people doubt their value. But Mr Corwin is extremely anxious to protect the Americans from the vicissitudes of the markets, and would adapt the duties to equalise prices, like the authors of our sliding scale, and would deprive the Americans of the advantage of a low price by a corresponding high duty.
The revenue of our country is chiefly raised on a few articles, and many trifling articles are imported free of duty. In the States the reverse is the case. About thirty articles are exempt from daty, including the precious metals, both bullion and coins, and all the rest are subject to an ad valorem duty of 30 per cent. If Mr Corwin had enumerated the articles he thinks may be safely charged with specific duties, and had told us what articles he would still leave subject to ad valorem duties, we should have weut better able to judge of his scheme. As now displayed, we
can only say that the principles on which it is based have been for a long period discredited by all the thinkers of Europe. It is not, however, necessary to enter further into the subject, because there is no chance of the scheme being carried out. The majority of Congress is against it. A large proportion of the people is hostile to it. The Americans are more impatient of taxation than the larger and heavier taxed Europeans, and they will never consent to a scheme which, under the pretence of raising a revenue that is not wanted, restricts and perverts their industry, and takes from them a much larger sum than finds its way into the coffers of the State. Contrary to sound principle, having nothing to recommend it but its use for party purposes, it can never become the law of the Union. That a tariff so framed as to give a greater revenue and less encouragement to fraud, with less restriction on industry, might be framed, is not to be denied ; we only deny that Mr Corwin's is such a tariff.

## agriculture.

## RURAL FEARS AND AGRICULTURAL ACTIVITY.

If the complaints and apprehensions of some farmers and land. owners, or the dolorous predictions of the Protectionist journals were to be accepted as true indications of the actual state of the agricultu-
ral interests, it might be fairly said their prospects are gloom ral interests, it might be fairly said their prospects are gloomy enough.
According to these authorities, there is nothing left to the British According to these authorities, there is nothing left to the British
farmer but to resign himself to speedy extinction, or abandon his farmer but to resign himself to speedy extinction, or abandon his business in despair, and particular instances are cited which are as
sumed to bear out such faint-hearted and despondent views. Subjected to investigation, however, they commonly turn out to be cases of individual miscalculation or mismanagement, or the results of adherence to a bad or antiquated system of husbandry. When, however, we inquire-as Mr Pusey did, in his valuable paper to which we adverted last week-what the active farmers of the best-farmed districts, and the best farmers in nearly every rural district of England are doing, we shall find the most salisath contradion to the woebegone assertions if is true the a and the projus or non-jmproving landlord. It is true that a vast portion of the complaints
made are resolvable into roundabout modes of made are resolvable into roundabout modes of saying, "We don't like 40 a quarter for wheat 80 well as 503 , or 5 d per 1 lb for fat meat so well as 6 d , because we must do a large stroke of business, produce more and at a lower cost, with the latter prices than with the former ;" and so interpreted there can be no difficulty in comforting the rural complainer by admitting the justice of his complaint. With most of the louder complainers general assertions and declamatory predictions of evil are far more common than specific facts, and we have constantly seen these ill-omened. gentry brought to a dead stop by the simpl ques of what pal firs districts being given up without finding new tenants at least as good
as the outgoers? And the fact that there is still a healthy demand for any decent farm, on any reasonable terms, forms a practical stum-bling-block to most of our Protectionist declaimers. Now and then, however, we catch some incautions man hazarding the statement of a particular instance in which low prices are raid to have led to the abandonment of cultivation; and such cases are always worth examining. This occurred at a recent meeting of farmers at Wenlock, in Shropshire, where Col. Forester, Lord Furester's brother, is reported to have said :-
It would be hard to retrace the steps which have been taken in the repeal of the corn laws; but depend upon it the good sense of the country, from practioal experienoe, will find that it does not answer; and he hoped that those men Who advanced reasons for the repeal of the corn lawe, would be the first to come forward and say it has not succeeded. His brother, Lord Forester, had
become a larger farmer than he wished to be, for since last Lady-day he had be become the farmer of from eleven to twelve hundred aores, greatly againd his inclination. He has a farm on his hande consisting of about 340 or 350 scres swithin a mile and a half of the market town of Wellington, with a rall way running through it, by which the produce could be taken to all parts-to Woilerhampton the one way, and Manchester on the other, and it is in a good aftuation This land in 1847 was let at 500 l a-year, and it is now wild and growing thistles; and he would not cullivate it, to shoso the effects of Free-trade. He cannot get a tenant; and if he could get one, he would only be glad to let him have it rent-free for the firat year ; and, having been letting it at 5001 , he which gentlemen are obliged to make. It ia not bad land, but has been badly cultivated, and the last tenant had been given notice in consequence of his bad cultivation.
The attributing Lord Forester's devotion of his 350 acres of good land to thistle-growing as a consequence of Free-trade seems a not very logical conclusion from the premises of the gallant Colonel, who would probably lead a regiment better than he conducts an argument, for it is obvious upon his own showing that bad farming has brought the land into such a condition that the terms on which it is now offered by Lord Forester will not induce any good farmer to take it. Doubtless, it appears an immense reduction to his lordship to let the farm rent-free for one year, and then to accept a rent lees by 30 per cent. than the old rent; but where a farm has been in the hands of a bad tenant, and has afterwards been allowed to lie "wild and growing thistles," the occupation of the farm rent-free for two or hree or more years may be no equivalent for the expense ia tenant must incur to put it into good working order. And it seems that Lord Forester has other farms, extending altogether to eleven or twelve hundred acres, thrown upon his hands, which he is farming himself "greatly against his inclination," because he can obtain no tenants. Now there must be some special cause for this. It seems
that it is not bad land. How then is it then that it is not bad land. How then is it that no tenants can be met with? Does the land want to be drained? Are the farms unpro-
vided with the requisite building and other accommodation?

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Lord Forester impose improper terms on his tenants or refuse them proper security for their capital ? Are his estates infested with game and gamekeepers ?

If we remember rightly, one of Lord Forester's tenants was deputed by the Wenlock Farmers' Club to give evidence before the Game Law Committee of the damage done by game preserved on his lordship's estates. On this witnes ${ }^{2}$ 's farm, his loss on 34 acres of his farm, occasioned by game, in 1841, had been valued at 239 l 17 s ; his farm, occasioned by game, in 184t, had been valued at $239 t 17$; ;
and another tenant on the same estate had been injured, in seven and another tenant on the same estate had been injured, in seven
years, to the amount of $547 / \mathrm{l} 2 \mathrm{~s}$. On another farm, containing 200 acres, the damage by game amounted in 1842 to $121 / 19 \mathrm{~s}$, besides the loss of straw, estimated at $40 l$ more. And, as a proof of the extent to which Lord Forester preserved game, the witness stated that he could frequently in an evening count in one field of 12 acres on his farm $4 b$ to 50 hares. He was also much overrun with rabbits, which his landlord, Lord Forester, promised to destroy, but did not. Here, then, probably, is a clue to the reason why Lord Forester cannot get tenants for his farms. An estate on which game is preserved is almost invariably ill-farmed, and no farmer who means to continue solvent would venture, with present prices and the actual necessity for good farming, to undertake a farm thus infested by game. We for good farming, toens unlikely that landed proprietors who persist in preserving game may ere long find that they must farm their land themselves, or leave it "wild and growing thistles," Intelligent farmers will have nothing to do with game-preserved farms.
Let us turn to the more cheerful and truer aspect of British husbandry which the operations of our well-farmed distriets afford. In Norfolk, for instance, there is not a farm to be hired; and Norfolk farmers are beating out into other districts for farms. Labourers are fully employed, and farmers are turning their attention to cheaper and better plans of feeding stock than they have hitherto deemed it necessary to adopt. We are told also that the agricultural implement and machine makers of the Eastern Counties have never been more
fully employed; and that not a few of them, but all; from the Ransoms and the Garretts to the village wheelwrights and plough makers, are full of worlc. This is one of the best tests of agricultural activity. An emisent agriculturiat in Norfolk, who is occupying and improving a large farm, his own property, lately come to him on the death of his father, finds so much difficulty in obtaining a sufficient number of men to carry out the system of high farming, in combination with flax growing, he adopts, that he has given a general order to his farm manager to offer permanent engagements to any good agricultural servants who may happen to leave the service of the farmers of the neighbourhood. We may mention, as an lustration of the advances taking place, that this gentleman will feed one hundred buliocks on his farm, instead of forty, the number $f \mathrm{fed}$ by his father, who was considered a very good farmer. One of his earliest worke is to erect a hundred catile boxes ; and for this and other work requiring $8 s w n$ wood he is adopting and improving upon the machinery first brought into use at the Crystal Pulace in Hyde Park. And much of the same kind of intelligent energy is being applied firmly but noiselessly to farming in most of our rural districts. This will operate to prevent pricen rising beyond moderate rates, while it will render improving farmers in a great measure independent of prices. On such as stand still, whether tenants or landlords, the effect will be to impose increased difficulties. Above all, landowners must now set to work to improve and manage their estates in a business-like way, and amongst such of them as do so we shall hear nothing of such absurdities as "thistle.growing," in order "to show the effect of Free-trade." What the bad farmer and nonimproving landlord have to fear is home competition. Free-trade has undoubtedly given an impulse to improvement amongst farmers and landowners who might have remained in sleepy reliance on Protection; but it is home, not foreign competition that will occasion backward tenants and the owners of unimproved estates that degree of uneasiness that will eventually work out their own redemption.

THE REVENUE.
An Abstract of the Net Produce of the Revenue of Great Britain in the Years and Quarters ended 5th January, 1850, and 5th of January, 1851, showing the Increase or Decrease thereof.


## SPIRIT OF THE TRADE CIRCULARS.

(From Mears Du Fay and Co.'s Circular) $\begin{gathered}\text { Manchester, Jan. 1, } 1851 .\end{gathered}$
If the year Jast closed has not realised all the anticipations, of sanguine per-sons,-it has, at least, fally answered the expectations of sound and modearte sons, - it has, at least, fally answered the expection the characteristics of 1850,
men of business. Steadineas and progress have been the under circumstances which would have rendered such a state of things difficule If not lactuating laws, which shackled trade, and stamped almost every transaction with uncertainty. It seems to us, that the soundness of the principles
adopted in June, 1846, and since then farther developed, have been fally teated in the past and the previous year ; the period immediately succeeding the change having been fraught with events, such as a famine followed by a commercial crisis, the French revolution and Continental commotion, With the alam of the ordinary a nature to test the working of any priociple. With the aiarm of the agriculturists, we hope all fears or the fancied disastroas consequences have died awsy, and, while all elasees are acknowledging the toon which has been conferred upon the country, let as recollect, en pusant, that slanchester has been the centre from which a wider circ.e of commerce bus been opened to this and other countries. We have always contended, that ar greater steadiest
trade, and fuller and more permanent emplogment for the labouring clases
would reanlt from the alteration of the commercial code. The improvement in the condition of the working clasees, which has taken place of late, is doubly gratifying at a time when the raw material has risen considerably in price, graing tog a deficient supply. The average price of middling new Orleans cotton,
owing to in 1849, was 4 11-12d per lb, and the average price in 1850, was 7 2-9d per 1b. Notwithstanding this disadvantage, the mills have been kept in full employment during the grester part of the year.
The bigher value of cotion has now ruled sufficiently long to have induced ita cultivation in different countries capable of producing it, and we see in this circumatance a safeguard for the future prosperity of this important distrief, as well as for that of the country at large. It mast be borne in mind that some time past serious apprehensions were entertained here, thas the work-people would be throwa out of employment from a scarcity of the raw material. These
apprehensions are now happily removed, India will hereafter furnieh us with apprebenslons are now happily removed, India will hereafter furnifh us with ampler supplies, and other countries will also contribute, whilst Americaisikely $t 0$ provide us, even in the present year, more bountifuly than we have hitherto had reason co expect. The steamer Asia which arived a fow days ago has brought rather bether ccousts of he phom erm It is true other statements give a far different ncoount of the expected yield; It is crue oiner statemente give a mar dile estimates of other respectable purties are also raised, we hope that the crop will not fall far thort of the above
In order to render a comparieon posifble at a glance, we have drawn out tables $\mathbf{A}$ and $\mathbf{B}$; the former (table $\mathbf{A}$ ) showing the increase and decrease which have taken place in 1850 , as compared with 1849 ; and the latter (table B) affording a comparison with the elx preceding yeare, by showing how the chief total exporta have been distributed during the seven years from 1844 to 1850 inclusive. The Agures represent millions of yards and millious of lbs weight :-
[Table A]

[Table B]
Showing the total Exports of Cotton Yarns and Goods for the last sever years, and the distribution of the cxief items :-
Totals yams. $\qquad$ ...millions of lbs Totals manufactured goods ......millions of yds
$\begin{array}{llllllllll}850 & 1819 & 1848 & 1847 & 1846 & 1845 & 1844\end{array}$ The chief items are distribut $2 d$ as follows :-

|  | yaras, \&c.to N. of Europe, millions of lbs | $74 .$. | 77... 62... 59... $82 . .$. | 72... 57 |
| :---: | :---: | :---: | :---: | :---: |
|  | goods milions of yds | 79... | 74... 64...63... $78 \ldots$ | $77 . .48$ |
|  | ysarns, \&c, to Italy ....o...millions of lbs | 15... | 21... 17... 11... 19... | 14... 11 |
|  | goods arns, ec. to India...... millions of yds | 65... | 71... 83... 39... 70... | 53... 65 |
|  | goods - 6 Indiantw...millions of libs | 17... | 22... 15... 17... 22... | $16 . .121$ |
|  | yarns, \&c. to China....e.t.o.militions of lbs | - $285 . .$. | 267...163...156...225... | 218...242 |
|  | goods - .........millions of yds | 96.... |  | $123_{\sim}^{3 .-1014}$ |
|  | yarns, \&c. to Levant......millions of lbs |  | 13... 14... 9... 11... | $11 . .613$ |
|  | goods to Sonth Americommilions | 106... | $131 \ldots 181 \ldots . .00 \ldots 86 \ldots$ | 108...113 |
|  |  | $152 \ldots$ | 171...101...127...117.00 | 99... 102 |
|  | to the West Indies | 65. | 54... 88... $48 . .058$. | 49.0. 30 |
|  | to the United Statis | $83 . .$. |  | $87 \ldots . .86$ $28 . .04$ |

Whilat the declared value of our exports may show scarcely any falling off in 1850, as compared with 1849, our table shows a decrease in the total exports which is not mase which is not made up by the inerease of printed and dyed cottons of $36,000,000$ yarda. In linens and woollens generally an increase has taken place, chlefly to the Uaited States, British North America, Russia, and Gerwany. The greatest that to India. The year 1850 exceeds 1849 by $20,000,000$ of zards, has been of the Ave years previous to 1850 exceeda 1819 by $20,000,000$ of yards, and any of the ive years previous to 1819 atill more considerably. The satiefactory reand we hope it may prove correot, that the excess of shipment is alluded to, solld grounds, and will tura out well for the exporters.
(From Messrs Darant and Co $0^{\circ}$. Circular.)
Taking as a teat the weight of allk delivered, the year just coneluy, 18ss been one of progress. atill it is felt that considerable progress has been made in the application of silk ; high prices having compelled manufacturers to pay the applioation of siti ; high prices having comperied of China and Bengal silk, show an increase of 20 per cent. in the last six months, as compared with the previous six months.
flhroughout the whole year consumers were reluctant buyers, and although during the first five or six months the unsettled atate of the Continent enabled them to resist any adrance, cheap money and short supply proved too much for them, and in July, Augus, and September, they were compelled to pay an advanee of 10 to 29 per cent, upon almost all classes, which prices are still fairl maintained.
The exports have been considerable, equal in amount to the largest year, Italian and Peraian raw silk forming a large feature.
Taking the several classes of silk in their order, we have-
Italian Silk.-In this there was a repetition, and, according to all accounta, even up to the present time, an aggravation of the deficiency in the crop, so that prices which during the first six monthe of the year were sufficiently high to materially ch ok the consumption, suddenly advanced 35 to 48 per lb on the arrival of the new silk in July, thus effectually driving consumers to China and Bengal silk, Latterly, political and other causes have created a desire on the part of importers to be moving, but continued faith in the shortness of tho and the improved tone of the continental markets, has prever
China Silk.-In this class also wo wers threatened with short supply but, overland shipments and fast-salling vessels have brought us 3,500 bales of new silk, and thus changed an expected defiolency into a surpla. Letrers announcing these early shipments were received in September, and had tho immediat effect of checking the upward tendency of prices. The only feature requiring notice has been an almost increasing disinclination t) purchase best silk.
Bengal Silk.-We have generally improving character in the silk, and an increasing consumption.
Brutia silk has lost ground in its relative value with China silk, and even with this altered position in the seale, consumption has been only barely supported.
Persian ailk was received in large quantity in the early part of the year: but our manufacturers have hitherto showa no diaporition to resume the use of it, 80 that almost the entire deliveries have been for export; stin, should the supply of low Bengal silk fail, they may again gladly resort to Persian silk.
(From Messrs J. P. Mason and Co's Circular.)
London, Jan. 6, 1851
On reviewing the principal circumstances affecting trade during the past year, it is satisfactory to observe that the general affairs of this country, both in a political and commercial point of view, have maintained a healthy and cound posicios, whil a large portion of by intestine troubles. The value of produce generally, in consequence not only f moderate importe of most descriptions, but also from the large amocat of capital brought to bear uponil, has advanced considerably, and especially during consumption of those important articles of neeesty, anch as ang, coffee, aco though carcely equalling the expectations formed the parly par 1850 , nevertheless 0 fur sathinotory, the former having somet increased, while the latter does not show so grat a falling of at one time antieipated and houll any remisaion in the duty of coffee be oonceded by the Government little doubt is antertained that the consumption would soon prooed in a much greater ratio. The manufacturing interest has also been most proftably engaged and the a during the laet four monthe ; and it may be questioned whethar the position of the manufactaring digtricts was ever better, notwithatanding the high price of cotton now prevailing. The relaxation of the laws relating to trade asd navigation are now coming into full operation, and it is gratifying to notice that the principal trading countries show more disposition to modify their tariffs. The working popalation of the kingdom are fur the most part fully employed, and whough that section of it engaged it rural pursuits has been fing from the alture corn yet it is to be hoped that the amount of encray and capital now being directed to the calture of the soil, will ere long meet with it due reward, in an adequate return for the outlay, and in the profitable occupation of the agricul. tural population. The state of the exchanges having become adverse to this country during the last two months, and symptoms of railway speculation having began to manifest themselves, the Bank of England has evidently been induced to take preventive measures, and it has consequently raised the muminum rate or urscount to o per cent.
The prospects of the ensuing year are encouraging, for, although the value of of its has eomewhat advanced, yet not to an extent to create any apprehension of its not being sufficiently abundant for all legitimate objects of trade; stooks of produce generally are moderate, and as the consumption will be much stimulated by the large influx of vibitors to the great exhibition, the markets for most articles are likely to be well supported. There has been a considerable diminution in the stock of buifion in the Bank of England, and by the last return, if amounted to $11,963,6812$, agaiast $16,220,4436$ at this period last month, and $17,080,642 \ell$ at this time in 1850. The demand for money has much inoreased, and discounts are now charged-for good paper at 32 per cent., and loans are made on less easy terms.

Circulars have been received from-
Messrs Kelly and Co.-Phillpots and Co.-Layton, Hulbert, and Co.-H, R Forrest.

## Joreigu Correspondance.

## From our Paris Correspondent.

Paris, Jan. 7, 1850.
We have remained during this week in the midst of a ministerial crisis, and of the most perplexed political situation. Our Cabinet had received so many affronts from the Assembly that their resignation had been anticipated for a loog time. The President himself prevented them from resigning, as it would be an act of submission depends the Assembly, and he desires to be looked upon as quite independent of the Parliament. The Cabinet was unable to remain any further in such an awkward situation, in consequence of a new affront which was put upon them by the Assembly. An Elysean paper had published an order of the day, which it said was addressed to the regiments of the lst military division. It recommended to
the officers to give no quarter to the traitors, and shoot them on the spot, not to listen to the representatives, and in case the Assembly should require troops to refuse them. Interpellations were addressed three months' delay, then one week, and, lastly, 24 hours to examine this affair; but the Assembly refused to comply with such demands, and declared that explanations ought to be given forthwith. Then General Changarnier, instead of declariag that this order of the day applied only to moments of riot and actual fighting in the streets, said that this order of the day had never existed, adding, that he would always hasten to comply with the warrants of the Assembly, and in case of a struggle pronounce himself for the Parliament.
On the same evening, Friday last, the Ministers were convened to
the Elygse, Louis Napoleon said that after General Changarnier's hostile conduct towards him, it was impossible to maintain him any longer in his command, and he ought to be dismissed from his high situation.
Five members of the Cabinet, M. Baroche, M. Parieu, Admiral Romain Desfosses, General Lahitte, ahd M. Rouher refused to sigu General Changarnier's dismissal.
M. Fould, M. Bineau, M. Dumas, and General Schramm were ready
to take such a decisive step.
Accordingly all the Ministers gave in their resignations, and the Ministerial crisis was announced on Saturday morning.
The majority of the Assembly, headed by M. Thiers, M. Berryer, M. Dupin, and nearly all the Orleanists and Legitimists members, are determined, if M. Changarnier be dismissed, to vote for the immediate formation of an army for the defence of the Assembly, and to give the command-in chief to General Chavgarnier. We should have then the Parliamentary army and the President's army. It would be the beginning of a civil war.
The President has applied for the formation of a new Cabinet to M. Odilon Barrot and even to M. Billault, as he was ready to take his ministers in the Left. But they imposed conditions which could not be accepted by the Elysee. They demanded the repeal of the Electoral Law of May 31st. They desired a renunciation of the Dotation Bill, and the prolongation of the President's powers, Besides, M. Odilon Barrot would not join the Government without having M, Dufaure as his colleague, and M. Dufaure refuses to enter the Cabinet.
But the principal difficulty for composing a new Cabinet was the dismissal of M. Changarnier, which the President demands of all the future ministers. Yesterday an extraordinary council took place in the Elysee. M. Thiers, M. Berryer, M. Dupin, M. Mole, M. de Broglie, M. Montalembert, and M. Odilon Barrot were present. The couacil lasted from one till five o'clock. The President listened with great attention to the Burgraves, who endeavoured to prove that the President ought to renounce his project of dismissing General Changarnier. They have repeated that the General's disgracs would become a casus belli between the executive power and the parliamentary majority. M. Mole insisted upon that argument.
Then the President spoke in a calm and energetic tone. He said that he would remain in the most perfect harmony with the legislative power-that he would make, in favour of this good understanding of the two powers, all the necessary sacrifices good understanding of the two powers, all the necessary sacritices ;
composing his Cabinet, in the sense and according to the views of the majority, abandoning the dotation if necessary, giving up everythe majority, abandoning the dotation if necessary, giving
thing except the right he possesses of dismissing a subaitern.
The Burgraves expostulated, and vainly spoke again of tbe casus belli, but the President declared at last, in a very furious and angry tone-" Gentlemen, I shall be inflexible.

To-day nothing is done to form a new Cabinet. Nobody consents to sign the dismissal of General Changarnier, and it is said that Louis Napoleon has again applied to the Left, and has received this morn. ing M. Billault.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| The Three per Cents ............................0 | 8765 <br> 98 <br> 8 | ${ }_{93}^{66}$ | and left | 1 |
| Bank ohares.... | 2240 |  |  |  |
| Orleasa | 86250 | 8350 |  |  |
| Rouen. | 67250 | 670 |  | 7 |
| orthers. | 18125 | 46250 |  | 470 |
| Straburg | 3530 | 350 |  | 332 |
| Nantes ... | 250 |  |  | $17$ |

- Half.past Four.-The interview of the President with the Burgraves has made no impression upon the prices of the public securities, as Louis Napoleon has declared that he was willing to accept any Cabinet which should be named by the chiefs of the majority, provided they agreed with him in the dismissal of General Clangarnier.
The following Ministerial list was circulating on 'Change as being decided upon :-M. Achille Fould to the Finance, M. Baroche to the Interior, M. Drouyn de l'Huys to the Foreigu Affairs, General Regnault de St. Jean d'Angely to the War Department, Vice-Admiral Leblanc to the Navy, M. Daru to the Pablic Works, M. Fortoul to the Pablic Instruction, M. Dumas to the Commerce.

There was to-day a new discount of $80,000 f$ of rentes five per cents, and the sellers being obliged to repurchase, determined the maintenance of the prices.
The Three per Cents varied from $56 f 65 \mathrm{c}$ to 56 f 95 c ; the Five per Cents from 94 f 20 c to 94 f 85 c ; the Bank Shares were at 2,240 , the Northern Shares at 463775 c , Strasburg at 351 I 25 c , Nantes at 246 f 25 c , Orleans at 835f, Rouen at 680f, Vierzon at 386 f 25 c , Bordeaux at 398 F 75 c .

## eorrespourance.

THE ORIENTAL BANK.
Sra,-In the sixth annual report of the operations of the Oriental Bank put
forth by the Directors for the information of the shareholders, quoted in the Times of the 20th alt, there are some statements referring to cues in dispute, which are apt to mislead the publio. The Bank Directors admit that they had apecial accesss to the Ganges Steam Company's deed of copartnerohip, and it Would have been well had they remarked that the committee of management of that company were empowered to borrow inoney only in anticipation of inatalmeols dae onares kove espital was pald ug. The sumas borrowed from the Oriental Bank on bodar given in accordance with the trust doed were repaid, and the bonds retired and canioeiled. The shareholders of the Ganges Steam Company repudiate loans conatracted by some two or three of their follow sharetruat deed anuent the pryment of the capita, coutrary to the terms of the no power to bind the ther sanction, feeling cocineat that the committoe had Company's name; and it will be well the Orecto Ba , even ir tikea io the know that the partners of the Ganges Steam Company ur ehareholders should nection with Mr T. Richmond were oopropritors with him iondry oct speculations both at Bombay Beprl, and we maities sundry other were merely individual secarities from the nart the necarites giver by them wake any person not actually a party to partes nge gible Independently of any question pauthority. therefore, to question the fair dialing of the partners of the Gangea Steam Company when they reilit payment of unjust claime preferred by the Bank
I shall not enter upon the legality, or otherwise, of the attachment of Bank
shares belonging to partles who are sharebolders also of the Gavges Steam Company, although it may be inferred, from what has been asid above, that the Bank is safe only ander such a proceeding, by reason of the cost of an equity suit. There is no doubt, however, that it is the step taken in this respect, and in regard to the Hon. Major Daseell's case, whioh keeps the Bank shares at there present low figure; and I question whether the attempt to throw blame on the Ganges Steam Company shareholders, in the report alluded to, will have the beneficial effect desired in India, where the whole fucte are pretty generally knowa, aud the remarka of Sir Lawrence Peel on the trial of the Bank's oult againat the Ganges Steam Company are not forgotten. -1 am, sir, yours obediently,
Dee. 24, 1850 .

Str,-As your agricultural as well as clerical readers may feel anxious to know the result of the corn averages for the seven years to Christmas last, published in the London Gazette of last evening, viz.,
 jear 1851 , amount to $96 l 118441$, or about $2 \ddagger$ per cent. lower than last year. The following statement from my "Annual Tithe Commutation Tables" will show the worth of 100 of rent-charge for each of the following years :-


If we include the whole of the 15 years elapsed since the passing of the Tithe Commatation $A c^{c}$, it will be found that the general aversge value of 1006 of tithe rent-charge amounts to $10016 \mathrm{~s} 7 \mathrm{~d}-\mathrm{-I} \mathrm{am}$, Sir, your obedient servant, EXPIRY OF THE BANK CHARTER.
Sir, - As the period for the expiry of the Bank of England charter draws near, it is natural to suppses that considerable ditcussion may arise respecting the terms on which it should be renew=d, and it is probsble that some change may be proposed with the view of giving more steadineas to the general circulating medium of the country. Having paid considerable attention to thi subject for many years, and being one of your constant readers, 1 venture 20 call your attention $t 0$ what appeard to me would be areat improvement 20 , whout at all impairing the security of, our currency, and at Mo sume time entel a coanaiderable aaving in the axe or the precious metals. My proposil, then, would be to norevo should be leat to the Goverament at $2 i$ per cont, the baik berag allow the issue notes of the valaf and same that and That the Buk aculd be anthoried as at present to lasue notee of 57 and upward to any exten againutl bullion held by the Rank above the value of tex millions; that sum being specially reserved tos meet the conversion of the ${ }_{2 l} l$ notes. It is not my iatention to enter into any lengthened argument to poin out the advantages whish I consider would arise from this measure; it must, think, be obvious that the increased capital would be moet advantageons to the vastly increasing trade of the country, and the $2 l$ motes would be the means of asving a great waste
Are there any objections to lisuing ss gold pieces?
bailway shares and rate of deprectation of gold,
Sin,-As a banker, I thank you for your very able, interesting, and import ant articles on the currency, which has appeared in your paper the last few Weeks. But Thasten to co:rect an error in your article of Saturday las. To say, "Capital, invested in machinery, canale, and railways, would not aifected by such a depreciation, because the value would become so mucinally increased $y$, and the dividends would be at the same rate, The net income wreald thae of the property, as in the lesser value before. Tepreciated, but \&co. \&e.." How can this be? A $100 l$ share la a railway may beoome nominally enhanced to 1501 , bat the company will not pay a dividend on the increared nominal value ; they will pay always on the lesser value-that is, on the original value of the capital. Again, - The net income can only be increased by high traffic rates ; and if these be not obtained by Act of Parliament, the net in come cannot, as you have it, bscome increased as much nomiasily, 2 g gold had depreciated. A ralway that now pays 5 per cent, would, under the depreciation of 20 per cent. supposed, only pay equal to t per cean. By increasing lin rates up to the poiat of deprecisilin, kind enough to cuasid r this part or the subject agai. that Californian treasure is do derasion, suad aise if you duppose that it masterially upon our carrency here. Buty; $\begin{aligned} & \text { will require } 20 \text { years to affect us sensibly in in } 10 \text { years ; or say that, in }\end{aligned}$

1860, our gold curreney will be depreciated fully 20 per cent. I hope we may both live until that period, you to write your paper, and I to read it, and we can then compare notes of our past predictions.- Yours, truly,

Jan. 6, 1851.
[Lesving for a moment out of view the effect of a restriction, by Act of Parliament, to rates of traffic of a fixed amount, our correspondent will see, on a further consideration, that, treating the subject generally, we were strictly right in the view we took last week. If gold becomes depreciated in its intringic value, then all other descriptions of property must rise in nominal value. Wages must nominally rise in the same proportion. Thise in the same proportion. Bat ih, machinery, and all such property, must ining them must also rise in that proportion. Under such circumstances, if the fares continued nominally the same, they would really be mo much cheaper: and it would remain to be seen whether with lower rates the traffic would be so increased as to produce a large nominal income in proportion; but if not, the Government, under such circumstances, could not oppose a revision of the nominal fares, in order to maintain them at their present actual rates, when the nominal cost of working and maintained was enhanced. But if not, then so far and for solong as fares are fixed, they would come under the designation of contracts stipulating for certsin fixed payment at remote times. How fast or at what rate gold may depreciate, we have not ventured to say. We assumed a depreciation of 20 per cent. In twenty years, expressly for the purpose of illustration. But it is quite plain that that is a question which depends alone on facts unknown at present, acd therefore can only be a maiter of speculation.-ED. Ecos ]

## NEW GOLD COIN.

To the Editor of the Economi
Sia, - Would not the dunger, real or apprehended, of an altered proportion in the values of gold and silver, be averted, or at least postponed;-might not their fixed proportion, in the coinage of this country, at least, be sustained,
until it shall be better ascertained whether any permanent alteration in their until it shall be better ascertained whether any permanent alteration in their
proportionate values shall take place, by the simple expedient of coining quarter proportionate values shall ta
sovercigns in large numbers?
All the crown-pieces, and a large proportion of the half-crowns, would thus be liberated. Silver would be pro tanto cheapened, and gold made less superabundant. The quarter-sovereign (about the size of the fourpenny-piece) would be a very useful coin. It would not be too small for eafety at the small end of one's purse. As a lady's coin it would be quite "a duck." I should like much
to elicit the Economist's view of this suggestion to elicit the ECONOMisT's view of this suggestion

Vakefield, Jan. 6, 1851.
E. H.
[There can be no objection whatever to a gold coin of five shillings' value, or quarter of a sovcreign, except 80 far as the smallness of the size might be considered so; nor can there be any doubt that euch a coin would have the effect of economisiag the use of silver in the way suggested by our correspondent. In France it is said that five.franc pieces are to be coined; and in the United States a gold coin of nearly corresponding value is also said to be intended to lation, the ladies would prefer them to the older and larger coins.-ED. Ecos.]

> FOREIGN EXCHANGES.

Sin,-I was much surprised to see that the writer of the interesting letter from Hamburgh on the foreign exchanges, contained in a late number of the cosomist, denies exchange, and maint ins that such fearcity must have a contrary effict. Yuur remarks preceding the letter seem to imply acquies cence in his arguments ; and as such an assertion, if ancontradicted, must prove a puzzle to many of your readers who, like myself, are watching with intense interest the effect of the present increase in the supply of gold, perhaps you wili excuse my troubling you with a few words on the suhject.
Your correspondent assumes that if a large quantity of silver is slipped to the Continent, an equal quantity of billa, drawn agaiuet euch ahipments, will be thrown upon the market, which must have a tendency to depreciate the value of drafis on the Cuntinent, or, in other words, to raise the exchange.
This assumption is not altogether correct ; but, at all event, it is eviden that no such transactions will or can be entered into unlers they leave a proft. Now, if I buy silver in London at such a rate that I obtain for 1 l such a quantity as will coiu into, or freely exchange for thirteen marks and eight schillinge, and I draw against it at the rate of mk 13.8 , I neither win hor lose, leaving expenses out of the question. I get back a pound for my bill for every pound I have expended in silver. But if silver rises so that I get for my pound only such a quantity as will coin into or freely exchange or mk13, and I sell my bill at mk13.8, I shall be a loser, as I shall only get 19a $3 d$ for every pounthave expended in silver. I can ship no more silver Perhaps the simpleat way of puttiog
Perhaps the simpleat way or pattiog it is this:-A bill upon Hamburg or any place, having a silver atandard, is a docament convertible at a given time into silver, consequently a representative of silver, and may be considered as silver. This document I sell on 'Change for gold : and it is clear that the more valuable in relation to gold the silver is which it repreless number of marks fur a given quantity of gold-that is, the exchange falls.
Your correspondent seems to have overlooked the effect of a rise in silver or a fall in gold, which is much thesame thing, upon the par of exchange, which is the main point upon which the rate of exchange depends-the point towards which it is constantly gravitating, though a variety of causes are constantly in operation tending to raise it above or depress it below that point. Uudoubtedly an export of silver, when the exchange has been depressed below par, will tend to raise it to par, and if persistel in will ulti mately foreo it above par; but the transactionis then a losiog one, and ahip ments must cease till the rate again falls below par.
Should you think my arguments incorrect, a few warls of explanation Fould greatly oblize. -1 am, Sir, your obedient servant.

Mercatur. London, Jan. 1, 1850.
[If our correspondent will refer to the letter from Hamburg again, he will find that our correspondent does not deny the possibility of a scarcity of silver oausing a fall in the exchanges. All that he says if, that he is of opinion that that has not been the cause of the recent fall-ED. Econ.]

## Netos of the wateck.

## COURT AND ARISTOCRACY.

Her Majestr and the Royal Family continue at Windsor
The Duke of Cambridge, the Dachess of Satherland and Lady C. Leveson Gower, Lord and Lady John Russell, the Speaker and Mrs Siaw Leferre, the Hon. Charies A. and Mrs Murray, have visitedgat the Castle during the week.

## METROPOLIS.

Repral of the Window.Tax-A crowded meeting of the delegates of the metropolitan parishes was held on Wednesday evening, at the Marylebone Court-house, on the subject of the repeal of the window-tax. Mr. J. A. Nicholay presided, supported by Mr. Wakley, M P., Mr. W. Williams, M.P., Lond D. Stuart, M.P., Mr. Wyld, M.P., Mr. Bell, M.P., Sir De Lacy Evans, M P., \&e. It was resolved to appoint a deputation to wait on the Chancellor of the Exchequer. - A public meeting, sonvened at the instigation of the Committee of
the St. Mary Islington Parochial Reform Association, was held on Tuesday the St. Mary Islington
night on the same subject.
Collision on the London and North. Western.-A colliaion by which several first-class and other passengers have sustained considerable injury, took place on Saturday, on the line of the London and North-Western Railway, at the Boxmoor, when the express-train ran into a goods train which was standing at the station. The sllpperiness of the rails prevented the expreas train from being stopped in time. The stoker was nearly killed, and it is stated that 12 o 14 passengers were more or less hurt.
Saturday the of London During The Week. -In the week ending last Saturday the deaths registered in the metropolitan districts amounted to 1,362 Taking ten corresponding weeks, namely, the firat in each of the last ten years in any year wis beem nat were 1,510 except mometer heving arcely 20 degres) In 1815 the deat of the wesk mounted 1 Ct when the mortality mot isap 1 , not disappeared, but wasirapidy on the dechine. The average of the ten week birthe of 890 boys and 7 c3 girle, in all 1,592 childre, were mitere in the week. week. The for the week wes $29,751 \mathrm{in}$. The mean temperature was $47 \mathrm{deg}, 1 \mathrm{~m}$. The wind was gentrally in the south-west.

## PROVINCES.

The Lord-Lieutenancy of Carnarvonshire. We underatand that Sir R. B. W. Bulkeley, Bart, M P. for Anglesey, has been appointed to the lordlieutenancy, vacant by the resignation of Lord Willoughby de Eresby.
Repeal of the Paper Duties. - A meeting of the paper-makers of Yorkshire was held at the White Horse hotel, Leeds, on Tueeday last, for the purpose of considering the propriety of alding the agitation for a repeal of the duty on paper. Several resolutions were carried unanimously, and the sum of 65 l was subscribed at the meeting.--On Thureday the Town Council of Birmingham adopted a Petition to Parliament, praying for a repeal of the duties on paper and advertisements, and also the newspaper stamp.
the liverfool finanical reform association have ibsued a circular to the chief towns throught England, advising the holding of meetings before the opening of the sessions. The circular closes as follows - " It is well known that this Aesociation has long advocated the entire abolition of all fiscal burdens or restrictions upon industry, and the enactment, in lieu, of a simple and equitable system of direct taxation. Whether pubic opinion be yet fully prepared for so great a change may admit of question; but the council conceive that to barter health, and life itself, for revenue-to perpetuate ignorance, and brutal vice and depravity with it, for a price; or to deny to any man, by law, whether fiscal or other matters noh, the privilege of honestly earning his bread by any means in his power, are nothing short of crimes against society, conceraing the extinction of which there ought to be neither question nor delay."

## SCOTLAND

Cultivati n of Flax in the Highlands. - The parochial board of Uro quhart appointed a committee for the purpose of considering the expedieney and practicability of introducing the cultivation and manufacture of hemp and filax, and other subjects of industrial employment for the people of Glen-Urquhart and Glenmoriston. They have reported favourably upon the subject, stating that they are satiefied that the soil and cimate of the district are peculiarly well adapted to succeseful cultivation of hemp and fax.
Scotch Marriage Law,-We understand that the question as to what the law of scotland eays upon the subject of marriage wita a deceased wifors sister will shortly be settled, as a man is now in gaol who is to be indieted for incest on account of having formed such a connexion, and the law-officers of the Crown have refused to release him on bail.-Edinburgh Witness.

## IRELAND.

Abolition of the Vicenotalty.-Preparations are in progress for a "demonstration" of pablic hostility to the contemplated measure of abolition of the viceroyalty. A requisition to the Lord Mayor to convene a meeting is now recelving signatures.
A NEw Paper, - The prospectus of a new conservative morning paper, which has taken the people of Dublin by surprise this week, would also seem to promise an increase of national feeling in this country. This paper is to be called the Drily Express.
The Land Question.-A landlord memorial to the head of the Irish Government, upon the preaent admittedly defective state of the laws affecting the relations between the owners and cultivators of the soil, and specifying the measures by which the memorialists consider that such relations might be improved, has, it appears, emanated from the leading proprietore in the county of Wexford. The dceament bears the Bignatares of the Earl of Courtown, Viscount Stopford, Lord Carew, and others.
Trade in the Purt of Belfast.-The Belfast Meroantile Register says"In this number of our publication we give the annual list of shipping belonging to the port, by which it will be seen that 180 vessels are engaged in the foreign trade, measuring 53,721 regiatered tons, and in the coasting trade 216 vessels, measuring 18,519 tons-which, compared with the tonnage registered January 1,1850 , shows an increase in the foreign trade of 6 vessels, measuring 1,143 tons, whereas in the cossting trade we must notice a great falling off in the amount of tonnage as compared with 1849, the number of vessels in the consting trade at present registered being 316 , measuring 18,519 tons, against 348 vessels, measuring 20,793 tons, showing on the gross registry of the ports
decrease of 1,091 tons. This is not to be wondered at considering the heavy gales experienced on our coast, in which very many of our coasters were lost.

## FOREIGN AND COLONIAL．

（Press of matter obliges us to omit the greater portion of our foreign news
－ED．Reox ？ －Ed．Beow ：

The two Houses of the Prus PRUSSIA．
The lower chamber has re－elected Count met on the third inst． Of 267 votes given in he re－elected Count Schwerin as its President． jority．
The ministerial party has had a majority in the division on the address debate．
In its sitting on the 7th inst．，the house resolved to drop that debate and to proceed to the business of the house．
The numbers were－Yeas， 147 ，Noes， 141 ， order of the duy was voted by 92 against 35 ．

Vienna advices are to the 5 th AUs
Rumours where abroad of an intended
and the suspension of the state of siege．
and the suspension of er ate of siege． The Russo－Austrian treaty on the navigation of the Danube has been In a late cabinet council it was proposed to reduce the army by 203,000 men．
The great topic of the day is the dranght of the enstoms＇Tariff，a copy of which has been forwarded to all the＂Commercial Boards＂in the empire， with instructions to each of them to send one deputy to Vienna to assist in its revision before it be made the law of the land．The followiag shori list of import duties on staple commodities will give you some idea of the spirit of the new tariff．Coffee 11 fl per cwt；sugar，unchanged；sulphur，万fl per cwt；quicksilver（formerly prohibited）7A 30 krs per ewt；corn （gross weight）， 15 krs per ewt ；flour（neat weight）， 45 krs per ewt ；olive oil（gross）， 4 Al per cwt；fat oils（fette Oele，neat weight）， 15 f ；cochineal， indigo（gross）， 45 krs ；raw cotton（gross）， 5 krs （2d）per cwt；raw cotton yarn（neat）6f per cwt；bleached and worked， 12 月 30 krs per cWt ；cotton goods，coarse，20f，middle fine，50f，fine，100f，finest， 250 f per cwt；linen goods， coarse， 7 f I 30 krs ，common， 20 h ，middle fine， 50 fl ，fihe， 100 f ，finest， 250 A per owt；woollen goods，coarse， 12 i 30 krs per cwt．The finer sorts rise in the same proportion as
800 fin the linen goods．Silk goods，common， 250 florins，fine， 600 florins per cwt ．

## SCHLESWIG HOLSTEIN．

The Austrian and Prussian Commissioners have not yet issued their pro－ clamation to the inhabitants of the Duchies，but the nature of the demands to be made is well known，－a cessation of hostilities；a reduction of the army to one－third of its present force；to be followed by a negotiation for the set－ tlement of differences with Denmark．
towards Holstein． towards Holstein

## HESSE CASSEL．

The obstinacy of the Austrian commissioner，Count Leiningen，is met by equal firmness and decision on the part of the pablic fanctionaries and citi－ zens．The members of the common council have each from ten to twelve soldiers quartered upon them，and they have been foreed to accomodate the ＂permanent court martial＂at the town hall．The Hessian military advo－ cates and judges have refused to take part in this court martial，and its funo－ tions are consequently discharged by a Bavarian audileur，who is supported by four of Hassenpflugg＇s adherents．This court martial，says the Kolner various citizens of Cassel．They were sentenced to be beaten with sticks， and were beaten accordingly．

## SAXONY．

＊Nothing is allowed to transpire respecting the proceedings of the Dresden Conference．The next sitting was fixed for the 9 th inst．
The agents of the Hanse towns are organizing a furmidable opposition against the proposed Austrian Zollverein．

## AMERICA．

The latest advices are from New York to the 27th ult．
Our political advices are unimportant．Difficulties＇existed between the Americon cabinet and the Austrian Charge d＇Affaires，the latter having advised the United States Government not to interfere in Hungarian affairs，and the secretary of state having justified the policy of the executive

Accounts from Toronto to the 21 st ult state that the Inspector．General had proposed measures of retaliation，in order to force reciprocity in the American Congress．
Accounts from California state thatemigration is for the present evidently checked，for that the number of arrivals for October have only been 1,227 ， while the number of departures have been 5,804 ．

## BIRTHS．

On the ath inst．，in Paris，the wife of J．P．G．Dallas，Eeq，late of Calentta，of a Hon．
On the 8 th inet，at 10 Lowndes－square，the Hon．Mra．Mark Kerr，of a son． At 6 Royel circus，Edinburgh，on the 7h inst，the wife of Mejor Blackburn，85th Light intantry，of a an．
On the
8th inst，at 6. daughter．

MARRIAGES．
On Tueaday，the 7th inst，by the Rev．Edward Haraton，viear of Tamworth，the Rer．Cavo Humfrey，rector of Laughton．to his cousin，Mary Anne，necond doushter of the hate Rev．John Cave Browne，rector of Stroitton－in－the－fields，and niece of the late Sir William Cave Browne Cave，Bart，o of the same place．
of Her Mojesty＇s Yorces Captain A，C．Glelg，Royal Arililery，to Jesie only daugher of John S tuart，Eıqu，M．P．

DEATHS．
At Portsmouth，on the 7th inst，Captain Sir Henry Blackwood，Bart．，R．N．com－ manding M．MM．shlip．Vengeance．
On the esth Itse．，at 33 Marine parade，Dorer，Lleatenant－Colonel Bala win，aged 77. and niece of the late Lord Castlemaine．

## COMMERCIAL AND MSCELLANEOUS NEWS

At the meeting of the London Dock Company just held，the dividend declared
uasnimously adopted．The chairman，alluding to the decrease which the tonnage presented，stated that be considered there was nothing in the circumstance to excle alarm．The business of the doeks was in a very satiefactory position， With reas every expectation that the next report would show an increase Customs they ree Cuspy． 14 thy charges brought and Katharine Doek Company，were ready to meet all the endearoured to delay the trials they moat distinotily denied that they had Notwithatanding a very gearching the quastion being brought to an hasu． gularity or loss could be brough a had been gone over，and among the mere－ 10 pono chenta of， packares of wines and spirits（artleles of a temptios meter）bat motho could be adduced proving that the mercatile interet hal oule the leag or that the revenue was entitled to receive additional doty－ rel wity
Aval dividend of 3 per cent per of January．The policies is the fire department were stated and after the 12 th ing a sum of $4,000,000$ ．The income in the life department now amounted to $2,341649 \mathrm{dd} ;$ and in the are，to $5,2257198 \mathrm{dd}$ ．No actual loss had oceurred in the loan department．After the payment of all expenses of management and losess incurred，the directors had realised a net balance in favour of the company of $9,000 l$ during the four years it had been oetabliehed．The repor was received and adopted unanimously．
At the meeting of the Colonial Bank held on Tuesday，a dividend was de－ clared at the rate of 2 per cent．per annum．The report and sccounts，aner a few explanations from he chalmas，were carried ana nouly，pho porlot of the estabishment belag consideres，so far as its operations at preeent extend， satiefactory．The increase of the bad debt fand to 71，300t was regarded a favourabie；and it was distinctiy stated that the advices received since the making up of the accounts to the 80 th June，1850，showed the continuance of order and regularity in their transactions．
The shipping returns of the Board of Trade for the month ending the sth of ent the following results ：－
Eatered inwards－Tonnige for the month endling Dec． 3
British vessels．
United States vessels
United States ve
Other countries
The clearances outwards were－
British Vessels ．．．．．．．．．．．．．．．．．
United Sates vesels ．．．．．．

Other countries．．．．．．．．．．．．．．．． \begin{tabular}{l}
1818. <br>
247.684 <br>
44,613 <br>
90.499 <br>
\hline 389 <br>
\hline

 $\qquad$ 

1819. <br>
277,8 <br>
28,7 <br>
87 <br>
\hline 390, <br>
\hline
\end{tabular} …．．．． 382,796 …．． 390.552 ．．．．．．． 436,750

With regard to the consting trade，the tonnage entered inwards was $1,016,062$ in the month ending December $5,1848,957,620$ in 1849，and $1,045,518$ in 1850 The clearances outwards were $1,046,605$ in December， $1848,1,093,788$ in 1849 and $1,146,534$ in 1850
It is understood that Mr J．G．Hubbard will be recommended by the Directori of the Bank of England at the next election for the office of depaty－governor， In the room of Mr Thomas Hankey，jun．，who will then be called to act as Governor．

Recent advices continue to confirm former accounte as to the satisfactory pro gress made in various parts of India，in the planting，culture，and cleaning of cotton．On another important point the late advices are also very satisfactory the gradual decline of native prejudices aganist the improved gin，for cleaning the cotton．
The Submarine Electric Telegraph Company，for establishing that system of cormmunication between England and France，propose to insorporate themselve by act of Parliament．The capital is to consist of ahares of 11 each．The number of shares to be lisued is 200,$000 ; 108$ per share to be the greatest amount any one call，with power to borrow to the extent of one－third of the capital．

Cairo is extremely fall of Italian emigrants，many men of high rank，who are obliged to perform the most menial offices for the means of living．They were recently watching the negotiations of Austria and Prussia with a good deal of interest，and had decided on returning to Italy the inetant a war should be declared．

The statue of Liberty in Paris，which gained the first prize in 1848，and which is the work of M．Sortoux，has been sent to prison．It was placed by the jury in the centre of the great room of the Exhibition of the Works of Living Artiats：in a few daye the police entered and carried away the statue．

保 Belzoni，the aged widow of the celebrated traveller，and to Mr Poole，the author of Paul Pry，and of several contribations to periodical literature

After a protracted illness，Viscount Alford，M．P．for Bedfordsbire，expired at 8 o＇clock on Thureday evening at Ashbridge park，his lordship＇s seat，near Hemel Hempatead．

Mr George Drummond，the banker，of Charing C．joss，attended divine service on Sunday at Belgrave chapel，and recelved the sacrament，apparently in good health．Immediately on his return home，he was seized with sudden illnesi， and died before medical attendance could be procured．

## ziterature．

The King of the Goldex River；or，the Black Brothers：A Legend of Styria．Illustrated by Richard Doyle．Smith，Elder， and Co．，Cornhill．
Stymia seems to have its legends like other mountainous countries， and this is a pleasant one．Though there is nothing said in it to warrant the statement，we conclude that the legend is taken from the German．It has some of the peculiarities which distiaguish the tales of Rubezaal and other genii．The illustrations are graphic，and，with the tale，will delight many a fire－side．It is quite a book of the season for children．
The Bishop＇s Wife：A Tale of the Papacy．Translated from the German of Leopold Schefer．With an Historical Notice of the Life and Times of Hildebrand（Pope Gregory VII，to uchicter
By Mrs J．R．Stodart．John Chapman，Shand． The power of the Pope over the Roman Catholic clergy has been mainly preserved in priestly advancement，and made obedience their
one great merit. To insure the separation of the priesthood from secular interesta and attachments was to secure their unity and power, and the supremacy of him by whom the separation was established. The ascetic creed, which took its rise in the East, the birthplace of every lkind of fanaticism, was not suitable to the West ; and, though enforced by councils and Papal decrees, had in the tenth century fallen into decay. Many of the Romish clergy were married. To restore the so-called purity and extend the power of the Church was the great object of Hildebrand's long and active life; and one of the means he employed was rigorously to enforce the celibacy of the clergy, and compel those"who were married to repudiate their wives, and disgrace them and their offspring. On an incident supposed to have originated from enforcing hisdecree, mingled with an event in the Pope's life, Leopold Schefer has founded the present tale. It is a picture of the manners of a rude age, and as worthy to be done into English as the generality of German novelettes that find their way into our periodicals and the circulating library. Probably we are indebted to Papal aggression for its appearance at this time. Though it might have been acceptable at all times as an historical novel, referring to a very interesting period in the progress of society, and to a very interesting event of that period, it is doubly acceptable now when an act of the Popedom and some of the wiles of Papal priesteraft have excited the people from one end of the land to another. The book would have been read from its own merits; pub lished now, it will have a wide circulation. "The Bishop's Wife, a Tale of the Papacy," while Cardinal Wiseman is at Westminster, and the religion of the nation, with the salvation of individuals, is supposed to be endangered by Papal encroachments, will contribute to strengthen men's aversion from Popery, and cannot fail to be popular.

BOOKS RECEIVED.
The Imperial Cyclopsedia. Part VI.
Knight's Pietorial shakspeare. Part VI
Knight's Cyelopen lia of Loodor. Part II,
Knight's Cyclopedia of Industry. Part II
Half Hours with the Best Authors. Part $\mathbf{x}$
Pictorial Half Hours with the Best Authors. Part Vill.
The Land We Live In. Part XXXYII.
The Land We Live In. Part XXXVIII,
The Law and Practice of Naval Courts Martial. By W. Mickman, R. N. Murray.
The Signs of the Times ; or the Popery of Protestantiom. The Signs of the Times; or the Popery of Protestantism. (Pamphlet.) Gibbs. ohnston. Murray
What's What in IS51. A Guide to London, \&c. Whittaker.
Letts's Interest Time Tables. Letts and Son.
A Tract of Fature Tinnes, \&c. By Robert Hovenden. Gilpin.

## To Readers and Correspondents.

EFS Communcations must be authenticatod by the name of the writer.
A. B. Conk, is referred to a recent report (1850), from the Minister of Agriculture and Commerce of France to the Consul General, for all the information he renow the same duty charged on the beet root sugar produced in France, as on the cane sugar imported from the French colonies.
a Conbtant Reader, Sbeffieli.- The only way in which the value of exports is ascertained, is by the declaration of the exportar when he passes his entry at the
Custom house. E. Glafgow

A* OLD Bas Ex, - Receive
Communications yrom "A Manchester Man "-St Paul's Church Yard"-" A Friend to the Economist "- " A subscriber, Bromley "- " A Machinist, Birmingham," all requiring some remarks, are necessarily left till next week

## $\mathbb{C} \mathfrak{b e ~ b a t k e r s ' ~} \mathfrak{G a z e t t e}$.

## BANK RETURNS AND MONEY MARKET.

## bank of england.

Ar Account, permant to the Arom the Gazelte.) and sis Victoria, cap, 32 , for the week endin on Eatmrday the 4 th day of Jan. $1851:-$ -
ISSUE DEPABTMENT.
Motes issued $\qquad$ 1,015,100 2,984,900 Gold coin Sities. allion $\qquad$ 14,221,563


Silfer bullion
banking department.

## Proprietors'capital.

 c.$14,553,009$
$3,128,010$

Rublic Deposits (Incleding Exchequer, Savinge Banks, Com miesloners of National Debt. Fiand Dividend Accounts) ... Other Deposits

Dated the 9th Jan. 1851. 3,128,010 Government Securitios, Includ-
ing Dead Weight Annuity ...
Other Securitien................
Notes ............................... $\overline{28,273,230}$ k. The above Bank accounts would, if made out in the old form present the following result :Liabilities.
Circulation inc. Bank post bill:
20,286,251 Public Deposits .o.
 $\left\{\begin{array}{l}\text { Secu } \\ \text { Bulli }\end{array}\right.$ Securities
Bullion....

Assels. $\begin{array}{r}10,796,355 \\ 9,480,519 \\ 1,249,591 \\ \hline 89,207,475\end{array}$

The preceding accounts, compared with those of last week, exhibit,-


The present returns show an increase of circulation, 460,350 ; a decrease of public deposits, $222,262 l$; an increase of private deposits, $333,280 l$; an increase of securitics, $721,157 l$, the increase being almost wholly of private securities; a decrease of bullion, 133,563l; an increase of rest, $20,226 l$; and a decrease of reserve, $596,473 l$. According to these returns the Bank had begun to make quarterly payments on account of the Government, which diminish the public deposits. The same process has been going on this week and has helped to make money easier. The efflux of gold too, it appears, continued, though not to so great a degree as the week before. The advances of the Bank on private securities also continued to increase, and when added to the large sum mentioned last week, shows an active demand on the Bank for money. The returns for November 30th, state that the advances on private seeurities were then $12,461,368 l$, they are now $15,181,698 l$, an increase of $2,720,230 l$, indicating a continued demand for money.

The Money Market is easier than it was, and bills are disounted out of the Bank at lower terms than the Bank will accept. It is probably, therefore, not getting so many bills this week as it has previously got, and being less pressed for loans will be less inclined to enhance the rate of interest, the reports of which, prevalent last week, have now died away.
The Exchanges from Amsterdam were better to-day, but those from Paris and Hamburg are not improved, nor was there much business doing on either place. The following extract of a letter from Paris will explain the feelings and views of parties there with regard to the important question of the Exchanges, and also as to the expected influence of Californian gold and the quantity of coin in circulation :-
"We think that the rise in your Bank rate, together with the loss of interest here and the bigher exchange on London, will pro bably put a stop to the importation of gold, at least from your quarter, and as the stock in Holland is not over-abundant now, it is not at all imposeible that gold will be at a small premium again within a few months. However, if circametances alter, and the transmission of gold from London to Paris offers again a slight benefit, and the coining of gold increases beyond the right proportion, then silver would probably rise in vaiue; but we consider this a somewhat distant event. Th order to fin a correl opinion on the subject, it would be of great importanoe to know the exact amount of coing, both gold and silver, in circulation ; it io, however, exceedingly dimoult io obtain that information ; because large masses or silver, as well ne gold eoins, have been metted down agnin from time to time, according to momentary re quirements. Down to the year 1824 the process of separating the variou
 some particles or gold, whilet the alloy contalied ha gold
 defrat lhe be the formed considerable sums for export to Holland.
Since the decimal system has heen adopted, It is sald that about 5,300 milllions of silver and aboat 1,300 millions of gold have been coined in France. If is leaving about 4,000 millions, of which at least one-fourth is circulating in other countries (Spain, Belgium, Italy, and Switzerland), consequently three milliards in France. We have, however, ocousionally seen the whole of the silver cireulating in Franee estimated at two milliards only.
Of the gold, nearly one-half has been melted, and of the remaining half the greatest portion by far is circulating in other countries, returning naturally to France as circumstances admit,
We are of opinion that the circulation in France can yet absorb large sums of gold eoln before any effect on silver is produced.
Gold, as well as ellver, are coined in France in the proportion of 900-1,000 fine, the remainder being an addition of copper.
The silver which recently arrived at Southampton, has speedily found a market, and has been sold at the prices mentioned in our journal last week.

The Funds have undergone some variation through the week chiefly in consequence of the fall in the French funds, consequent on the breaking up of the French Ministry. To-day they have been steady, with not much business doing. The following is our usual list of the opening and closing prices of Consols on each day of the week, and the closing prices of the other principal stocks last Friday and this day :-



In the Railway Market this week there has not been much doing nor any fluctuations worthy of observation. The North Western Company is now, we believe, issuing debentures at 4 per cent., being an advance on the sum they have previously paid.

Messrs John Railton and Sons in their circular give the following statement :-
The basiness transacted during the week ending with the 318t of December inclusive, connected with upwards of $96,000,000$ of unguaranteed railway estimates upon, shows the fenty-three railway concerns we found our weekly had taken place-on twenty lines there was a loss of $24 l 7 \mathrm{~s} 6 \mathrm{~d}$, or $3 l 6 \mathrm{sd}$ per cent. on the previous week's busioess. Notwithastanding the lose of the $24 l 7 \mathrm{fs} 6 \mathrm{~d}$ on the last week's transactions, amounting to $9 \&$ per cent. on the previous gain of $257 l 583 \mathrm{~d}$ at the close of the week ending on the 24 th of December, there remaine, for the 249 daya ending with the 31st of December, a proft of $232 l 176$ 11d, or 317 per cent, on the sum paid for the twenty-three shares presumed to be purchased on the 26 th of April, amounting to $7336163 \mathrm{3d}$, which clearly shows that a great improvement exists in public opinion regarding the position of rallway property for aetive trading objects or other purposes.

We subjoin our usual list of the prices of the principal lines :-

|  | RAILWAYs. |
| :--- | :--- | :--- |
| Closing prices |  |
| last Friday. |  |

"A Practical Guide to the Laws of Bills of Exchange," by Stewart Tournay, solicitor, recently published, will be found a very useful book to bankers, merchants, traders and others. It is concise, distinct, well-arranged, and not more technical than is strictly necessary. Foreign as well inland bills are included in the work.

Note.-The error in our Banking Article of the 28th ult., to which a correspondent has called our attention, arose from the comparison having been instituted between the week ending December 21st and December 7th, instead of December 21st and December 14th.
foreign rates of exchange on london at the


## IHE BANKERS' PRICE CURRENT.



FRENCH FUNDS



## COMMERCIAL EPITOME.

 friday nigit.There is no alteration of the least importance to notice in the Grain Market. It was on the whole dull, but some fine Danish Chevalier barley fetched 30 s, while English barley was sold to distillers at less than 22 s . It is noticed as a curious fact, that the condition of all grain is seriously affected by the damp and mild weather. It imbibes moisture, swells, and bushels of grain of which samples weighed 60 or 61 lbs in December while there was frost, now come to market weighing only 58 lbs or 59 lbs . Under such circumstances the millers will not buy more than they can help, and the market rules dull.
The disappointment which we must admit has been generally felt in our Corn Markets throughout the year, has been shared on the Continent. "The hopes and expectations," say Messrs L. Hoyack and Co. of Amsterdam in their circular of the the 1st inst, " which persons believed they might form of 1850 have not been realised. The high prices declined, and even for wheat the low closing prices of 1819 returned. From that circumstance the confidence in the market which grew up subsequent to the spring and became almost universal, has declined." What is true in Amsterdam is equally true here, and it indicates when men have been generally mistaken, that some general cause has been active, not a local cause such as the alteration of a law, in leading them generally astray. Probably the great discussion about that law may have had more effect than the abolition of the law itself. It begot a general notion that when the law was abolished, England could supply a market for an indefinite quantity of corn, and as the abolition of our law was known before it actually took effect, a great quantity of corn was grown in preparation for our market. From that over-production, or more production and lower prices than are justified by the average markets or can be maintained, our markets and the markets of all the world are now temporally depressed. The present rates, however, are not likely to be the permanent rates, and if they are, merchants and agriculturists in almost all parts of the world will be deceived as much as the corn dealers of England.

The Colonial Produce Market has not this week been as lively as was anticipated, still there is nothing to complain of. The diminution of the quantity of sugar in stock, as compared to last year, 17,673 tons here, and a diminution of two million kilogrammes in Holland, are not considered sufficient to warrant, in conjunction with the rate of consumption, a rise in the price, and more sugar having been offered than found a ready sale, the market declined in the course of the week from 6 d to 1 s , and closed heavily to-day, but with no further diminution in price. The demand for refined sugar, too, is inactive. Whether this small decline in prices be justified or not will depend on the forthcoming supply, and the rate of consumption in the ensuing year. Whatever may be the former, we may venture to assert that the latter will know no diminution.
The demand for coffee has not been active, and sales could only be effected at reduced rates. Native Ceylon of different qualities has been sold for 52 s 6 d to 555 . The tendency to a decline in price naturally turns the attention of the merchants to a reduction and equalisation of the duties.

The cotton sold in the week was 2,230 bales. Of about 8,530 offered, a great part was withdrawn or bought in as being unsaleable.
The silk market is without alteration ; but we are assured by Mr Henry W. Eaton in his circular, notwithstanding the short crop of silk, that " the silk trade upon a review of the year has " again experienced a degree of prosperity axceeding the most "sanguine expectations." The average of the total monthly deliveries from the warehouses in London and Liverpool was as follows :-


Or an average 382 bales' per month', more in 1850 than iu 1819, and 408 more than in 1848. At the same time the whole consumption was less in 1850 than in 1849 by 298,409 lbs, owing no doubt to the high price during the last six months. Throughout the year the operatives in the silk trade have been well employed, and there is nothing but favourable prospects for the future.
We see, with much satisfaction, that the attention of shipbuilders is everywhere turned to the improvement of the construction of vessels. Such a rapid advance has not been made for many years in naval architecture as has already boen the consequence of the competition with the Americans and others, induced by the abolition of the Navigation Laws. Steam navigation has, perhaps, rather engrossed attention too much for the last few years, and we required some spur to drive us to undertake all possible improvements in sailing vessels. On

Tuesday last there was launched at Liverpool a clipper-built craft of 300 tons, named the Marian Macintyre-(the property of Messrs J. H. Macintyre and Co., of that town)-of which the peculiarities are, that she has an iron frame, with timber plauking, and that gutta percha is employed between the planking and the iron framework, by which she can be coppered without suffering from the galvanic action of the iron, and is made more securely water-tight than vessels built and caulked in the ordinary way. She is said to be much lighter in proportion to her tonnage than other vessels, and to carry a greater amount of cargo; and is expected to be a swift sailer. We have always felt confident that, in the generous race now begun between us and our brethren across the water, we shall not be distanced; and if meddling persons, who are very imperfectly acquainted with ships, would give free play to the enterprise and science of our shipwrights and seamen, they will continue to beat the worid.

## ANNUAL INDIGO STATEMENT.

Few former years have exhibited so extensive an indigo trade as the last. The article formed no exception from many others of transmarine origin, the production of which remained stationary, although the consumption in Earope and America had iacreased, both resultgig from low prices during a succession of years.
That the consumption of indigo was gradually gaining on the production became already apparent towards the end of 1848, when, after a lapse of four or six months, during which political convulsions had greatly diminished all manufacturing industry, the dem ind for indigo grew very brisk, owing to the almost complete exhaustion of the stocks held by dealers and consumers. If the crops on the continent of India had been tolerably abundant in the last three years, say 130,000 maunds, the very moderate value of 1848 and 1849 might perhaps have been maintained. In tho years 1848, 1849, and 1850 ,
however, the production of indigo fell short of the expectations, being bowever, the production of indigo fell short of the expectations, being severally but $126,000,121,000$, and 112,000 maunds in the Calculta
districts. Madras cupplied somewhat less than formerly, and Java districts.
much less.
The speculative movement in indigo which occurred in the principal European markets in the course of last year, can therefore excite no surprise. The threatened conflict of the leading German powers interrupted this speculation in the last three months of 1850 , without, however, causing prices to give way, because, in the meautime, the however, causing prices to give way, because, in the mea
confirmation of a very moderate production was received.
The total quantity of indigo bought in this market during the year 1850 probably amounts to not less than 30,000 chests, nearly one-half of these purchases having been made in the periodical public sales.


The total imports in 1850 were 6,000 chests less than in 1849 : from Madras the supply was somewhat larger, but not nearly so great as in the four years from 1844 to 1847.

The out goings continned to be very considerable till last autumn, viz., at the rate of 35,000 chests per annum. After that period various circumstances exercised their influence in reducing the deliveries, viz, lst, the rapid rise in the value; 2nd, considerable shipments to Germany, \&c., from Harre, where indigo could be bought cheaper than in Loudon ; 3rd, apprehensions of politcal disturbances and war.
The present aggregate stock in London is about 2,000 chests smaller than at the same time last year. Withiu the last two mon ths several indirect shipments have been received here, consisting chiefly of Manilla and other inferior sorta. Out of the total stock ( 27,205 chests) there are but 6,000 or 7,000 chests of all sorts in importers' hands
Of Spanish indigo there were imported here last year 3,080 serons, againsi 2,436 serons in 1849 ; the deliveries amounted to 2,478 serons, against 3,004 serons in 1849; the stock on the 31st D cember, 1850, was 999 serons, against 397 serons at the end of 1849,965 serons in 1848, and 1,779 serors in 1847. The prcsent stock is nearly all ordinary and middling Guatemala.
At Liverpool the imports of indigo last year amounted to 406 chests, against 567 chests in 1849 ; the deliveries, for home consump. tion and export, were 516 chests, against 897 chests in 1849. The stock on the 31 st of D-cember, 1850, was only 10 chests, against 120 chests at the close of 1849,450 cherts in 1848 , and 600 chests in 1847. Of Spanish indigo there were at Liverpool on the $315 t$ ult., 32 serons Caracas, and 86 sarons Guatemalo, mostly of inferior quality.


This Table exhibits a diminished export in 1853 to Hamburg, but an increased one to Russia. Less has likewise been shipped to nearly all Mediterranean ports, as also to America, which country imported last year larger quantities than usually from Manilla, and from Caracas and Guatemala.

|  | 1841 | 1843 | 1813 | 18.4 | 1815 | 18.6 | 1817 | 1848 | 1849 | 1850 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | chest | chests | chests | chest, | chests | chests | ches's | chests | cheats | chests |
| Rotterdams ... | $2 . \mathrm{CzO}$ | 894 | 1,500 | 654 | 550 | 337 | 935 | 1,042 | 593 | 342 |
| Amsterdam .... | 1,500 | 2,335 | 1,600 | 1,342 | 6.9 | 492 | 560 | 531 | 828 | 851 |
| Antwerp ...... | 230 | 100 | 100 | 170 | 100 | 100 | 60 | 50 | 100 | 140 |
| Hambarg...... | 300 | 253 | 255 | 350 | 330 | 215 | 150 | 430. | $530+$ | 320 |
| 8t Petersburg | 2,000 | 2,236 | 1,707 | 1,500 | 2,011 | 1.383 | 1,918 | 1,702 | 1,635 | 1,460 |
| Trieste ......... | 200 | 270 | 159 | 249 | 250 | 410 | 231 | 260 | 150 | 100 |
| Genoa ......... | 150 | 110 | 149 | 235 | 225 | 165 | 128 | 170 | 107 | 78 |
| France ......... | 5,800 | 4,793 | 6,465 | 7,712 | 10,485 60 | 10,515 50 | 11,235 20 | 7,455 48 | 4,280 40 | 5,180 20 |
|  | 12,210 | 11,013 | 11,947 | 12,392 | 14,631 | 13,763 | 15,240 | 11,648 | 8,303 | 8,491 |
| Great Britain | 17,400 | 22,032 | 22,381 | 26,973 | 34512 | 33.978 | 32,502 | 29,4:12 | 29,i56. | 27,215 |
| Total ...... | 29,610 | 33,015 | 31,323 | 39,367 | 49,193 | 47,741 | 47,742 | 41,060 | 37,461 |  |

This Table, as usual, only gives an account of the stock in Europe, not that in America. The former now appears nearly 2,000 chests smaller than at the end of 1849. In the United States the stock of indigo is always of little importance : the whole of it in all the ports has recently been estimated at about 1,000 chests of all sorts, which is probably a trifle more than it was a twelvemonth ago. The consumption in that country, however, is extensive, and cannot be estimated at less than 11,500 English ewt, three parts of which are East India (Bengal, Manilla, Madras, and Kurpah) and one part Spanish indigo. The stock in France ( 5,180 chests) includes nearly 2,000 chests (at Havre) held for Eoglish account. At Liverpool the stock is at present next to nothing, and as regards the interior of the European continent, it is stated that there is now less indigo on hand than for many years pest.
 The last Overland Mail (Calcutta, Nov. 23, 1850) brought but an estimate of about 112,000 maunds of last year's production in the whole of the Calcutta districts, including all the upper provinces. That quantity will yield about 31,000 chests, which perhaps will be distributed as follows :-About $\mathbf{2 0 , 5 0 0}$ chests for London, about 8,000 chests for France, about 1,500 chests for Persia, dec., and about 1,000 chests for America, \&c. In the Madras districts the production of indigo has greatly diminished, in consequence of the very depressed value of those descriptions in former years. The average production of the last ten years, in Bengal, \&c., is only 125,599 maunds, which is not sufficient for the consumption in all parts of the world if the supplies from Madras and Java do not materially increase. The total production of indigo on the continent of India (Calcutta, Madras) and in Java, taking the average of the last ten years, can hardly exceed 160,000 maunds, whilst it appears that the total consumption (including Persia) is not far below 200,000 maunds.
Estimate of the Consumption of Ixpico in Europe and North America, in round numbers, derived from the most authentic sources.
In Great Britain-From London, for home $\begin{array}{cccc}1816 & 1847 & 1848 & 1849\end{array} \begin{gathered}1850 \\ \text { chests }\end{gathered}$ consumption ............ $10,550 \ldots$... $9,010 \ldots \ldots 10,470 \ldots$. - France-Total From Liverpool home consnmption - Aranee-Total for home conswmptionanand

$1,300 \ldots 1,000 \ldots \quad 706 \ldots 600 \ldots, 400$
1,600 $9,340 \ldots m \quad 7,610 \ldots 10,460 \ldots 16,000$
$\begin{array}{rrrrr}1,600 \ldots & 3,280 \ldots & 1,760 \ldots & 2,500 \ldots & 1,200 \\ 640 \ldots & 1,200 \ldots & 1,060 \ldots & 700 \ldots & 1,100\end{array}$ $\begin{array}{rrrr}300 \ldots \ldots & 450 \ldots & 220 \ldots & 400 \ldots \ldots \\ 3,800\end{array}$
 $\begin{array}{ccccc}5,270_{\ldots} & 4,330 \ldots & 4,980 \ldots & 4,270 \ldots & 4,000 \\ 240 \ldots & 20 \ldots & 50 \ldots & 120 \ldots & 100 \\ 450 \ldots & 400 \ldots & 250 \ldots & 300 \ldots & 900\end{array}$ $\overline{47,030}-\frac{17,750}{42,890}-\frac{200 \ldots \ldots}{50,040}$ Though from this Table it would appear that the consumption in Europe and America (exclusive of Persia) had, in 1850 , slightly diminished, compared with 1849 , yet it is very doubtful that such is in reality the case, for it is pretty well ascertained that the stocks in the hands of consumers were much lighter at the termination of last year than a twelvemonth previous.
The total supplies of indigo, for the present year, will probably be as follows:-

Total stocks in Enrope and America, (about 1,000 chests) as per table acon...e $\begin{array}{r}\text { Ches's. } \\ 36,700\end{array}$
Expected to arrise in 1851 :-
Bengul \&ce., erop $!12,000$ maunds, equal to 31,000 chests ; after deducting the anticipated exports from Calcutta to Persia, \&C.e there remain for Europ and America, about

29,530 Madras and Kurpah, probab'e supply
Making the total supply for 1851, about
$\qquad$ 6,000
3,860 After deducting from these 75,466 chests, what the consumption is likely to require in 1851 , the remainder will be the computed age gregate stock in Europe and America, at the termination of the present year.

The first quarterly sales of this year will commence on the 11th of February (prompt 10th May). The demand for indigo has lately somewhat revived, although the purchases are yet strictly limited to provide for immediate wants.

ANNUAL STATEMENT OF CUCHINEAL.
Sapply, Deliveries, and Stocks of Cochineal in London

| Imported. serons |  |  |  | Deliveries for export and |  |  |  | Total Stoc |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 31 st December. |
| 1850 |  | 17,765 |  |  |  |  |  |  | 13,09 |  |  | 8,6 |  |
| 1849 |  | 12,604 |  |  | 13,58 |  |  | 3,9 |  |
| 1848 |  | 13,526 |  |  | 11,57 |  |  | 4,9 |  |
| 1847 | ................ | 10,502 |  | , | 9,59 |  |  |  |  |
| 1846 |  | 8,181 |  |  | 9,3 |  |  |  |  |
| 184 |  | 6,912 |  |  | 6,41 |  |  | 3,2 |  |
| 184 | .. | 7,558 |  |  | 8,52 |  |  | 2,6 |  |
| 1843 | ................. | 7,219 |  |  | 7,25 |  |  |  |  |
| 185: |  | 7,604 |  |  | 6,67 |  | ......... | 3.7 |  |
| 1841 | ...0.0.8 .......0. | 7,663 |  |  | 8,20 |  | , | 2,i |  |
| Exports from London in the last fuur years. |  |  |  |  |  |  |  |  |  |
| $1847$serons |  |  |  | serons |  |  | 1849 serons |  | $\begin{gathered} 1850 \\ \text { serons } \end{gathered}$ |
| Hamb |  |  | ,139 |  | 1,243 |  | 1,584 |  | 1,450 |
| Rotterdam .................... |  |  | 292 | ...... | ¢67 | ...... | 1,150 | ...... | 158 |
| Antwerp and Oatend ...... |  |  | 463 | ...... | 650 | ...... | 797 | - | 534 |
| St Petersburg and Riga ... 1, |  |  | 1,220 |  | 1,382 |  | -,245 | ...... | 1,580 |
| Constantin ple, \&e ........ |  |  | 616 |  | 565 | ...... | 84 | ...... | 936 80 |
|  |  |  | 165 | $\cdots$ | 38 | ... | 192 | - | 80 |
| Calcutta and Bombay ...... |  |  | 991 | ...... | 1,046 |  | 1,789 | - | 994 |
| New York ................... |  |  | 47 |  | 91 |  | 10 | - | 50 |
|  |  |  | 393 |  | 108 |  | 21 |  | 78 |
| Sundry places ...n.t....... |  |  | 174 |  | 197 |  | 190 |  | 180 |
| Total nococu.............. 5, 500 |  |  |  |  | 6,117 |  | 7,822 |  | 5,940 |

Last year's cochineal trade in the London markets has been fully as important as it was in the two preceding years; indeed, it has been regularly increasing for the last ten years, because the production has increased, and nearly the whole of the sumply has come to this market. The consequence is, that our stock is now very large, and the value moderate enough to lead to an extensive consumption of the article in all parts of the globe.

The present stock (as above) consists of 5,922 serons Honduras, 1,726 serons Mexican, and 972 serons Teneriffe. The value is now from 10 to 15 per cent. lower than it was at the end of 1849 . For further particulars we refer to the above tables.

## COTTON.

[No American mail having arrived since our last, we are unable to give our usual statistics.-ED. ECon.]

LIVERPOOL MARKET, JAN. 10 .
PRICES CURRENT


The business done in cotton during the last ten days has been only moderate, the trade having taken much less than their weekly consumption, There has been rather more willingneess on the part of holders to meet the demand, but on the whole prices are well supported. It is difficult to buy at a quotable reduction any description of cotton. The sales to-day are 3,500 bales. The market is steady, but without animation. Speculation this week, 530 A merican 340 Peraam, 390 Egyptian, and 330 Surat. Export, 180 American, 200 Pernam, 20 Egyptian, and 850 Surat.

EXPORTS FROM THE PORT OF HULL
From 1st January, 1850, to 1st January, 1851
(Extracted from the Custom House Bill of Entry.)


To StPeteraburg ......plgg.

- Hamburg
- Bremen - Antwerp
- Rotterdam
- Zwolle
- Kampen
- Denmarig, Sweden and

Norway............... and

- Other European Ports......

Total in 1850 ...

MARKETS OF THE MANUFACTURING DISPIIGEs. manchester, Trurdday Evening, Jas. 9, 1850. (From our own Curreapondent.)
Comparative Statement op tie Cotion Trade.

Raw Cotron:-
Upland fair....r
Ditto good fair

## -


Our market is still inactive, but owing to the lightness of stuely and
production being to production being to a fair extent engaged, producers look upon the present
quietness with indifference. Prices remain unchanged in all cases except quietness with indifference. Prices remain unchanged in all cases except
where parties demanded an extravagant advance (which is always the Where parties demanded an extravagant advance (which is always the
falling of the sanguine in a brisk market) who are now willing to aceept more moderate ratcs.
The transactions in yarn have been chiefly for our home use and India for Germany there has been a good deal of inquiry, but not much business. and but little doing for any other market; but the market is still more bare of India qualities than any other description of eloth.
The news brought by the American steamer of an advance on the other aide of the Atlantic of the price of cotton, has had no effect upon either this market or that of Liverpool, having been fully anticipated and dissounted.

Bradpord, Jan. 9. - The henvy purchases made last month of combing wrols have evidently deterred the spinners from continuing to bay, as the pricee now eought are too high to induce further animated operations, and staplera ind it equally difficult to replace their stocks in the country so an to make a profit here. The butiness is entirely confined to home operations In yarns, and the quantity consumed is but little short of the production. The advanced price of wool and tops has made the position of the spinners anything but profitable, and there is no disposition to gpin to stock at the prices now current. It is more than probabla that the shippers may now come into the market, in which case there will be a briskness, at an advanoe In price. There is a very fair piece business doing in Coburgs and Orleans, and the atocks on hand not heavy. There is more doing for America, and as toon as the German houses operate for the spring fair, we may expect a Iively business being done. Prices for all kinds of goods very firm.
ket, both today and on Saturday last, and a very fair buaines this market, both to-day and on Saturday last, and a very fair business has been
done. No change to notico in prices, which continue very firm. done. No change to notice in prices, which continue very firm.
buyers at the cloth-hali, thouzh, on the whole, the exchanges of not been so large as last week. We have every reason for expecting this to be a very brisk season. Thero has not been much doing among the warehouses during the week, as they have been principally engaged in taking stock. In the "Botany" and lower continental wools a fair business has been done.
Macclespibld, Jan. 7.-We have no alteration to report in the state of our market since our last report. Most of the mills having been making holidays from New Year's day up to Saturday, there has been a paucity of business ; the manufacturere, however, complain of the low prices offered for goods. The thrown and raw silk markets are about as before.

Rochdale, Jan. 6.-We have had a fair demand for coarse goode, considering the time of year; but in flannels of a better quality the market has been rather heavy. In wool there is no change worth reporting. Next Monday is the first or new market, which this year is as late in the month as it possibly can happen.
Chante in our pan. 4.-Although there has but a limited attendance of merchants in our piece hall to-day, the new yenr has not commenced unfavourably. The principal inquiry has been for cotton-weft lastings of which not many are now made. The demand for fancy goods of low quality is pretty good; but buyers are not willing to give the advanced price asked by the manufacturers. There to more confidence in the yarn trade; and prices. There have been fewer tranoactions in extensively, at improving looking up.

## CORN.

## LONDON MARKETS

STATE OF THE CORN TRADE FOR THE WEEK. Mark Lane, Friday Morning. The supply of English wheat was short at last Monday's market and mostly in very poor condition; the best samples were taken off steadily at previous rates, in several instances the damp parcels were sold on rather lower terms; the importations of foreign wheat were good and only a limited business was transacted for general use; the quantity reported consisted of 6,929 qrs from Barletta, 270 qrs from Caen, 3,015 qrs from Catania, 400 qrs from Civita Vecchia, 610 qrs from Dunkirk, 26 qrs from Faaborg, 414 qrs from Ghent, 125 qrs from Harlingen, 850 qrs from Jaffa, 1,350 qrs from Monfreedonia, 300 qrs from Marseilles, 980 qrs from Montreal, $2 \%$ qrs from Nakskon, 540 qrs from Nantes, 5,000 qrs from Odessa,
日20 qre from Pillau, and 1,920 qrs from Roterdam, making a total 920 qre from Pillau, and 1,820 qrs from Rotterdam, making a total of par Eastern Counties Railwas, 3,324 sacks from France, and $5,3,42$ barrels por Eastern Counties Railway, 0,04 sacks from France, and 5,342 barrels the previous week-secondary qualities were rather easier to purchase, Fine malting barley was quite as dear and in fair request, inferior descriptions were dull and drooping in value. The imporiations of foreign consinted of 6,452 qrs, heavy parcels of which supported priees.
The large metropolitian brewers have purchased malt very slowly of late, the best qualities of season made old have realized as much money,
whilst new descriptions have receded about 1 s per qr. The arrivals of English onts consisted of $2,761 \mathrm{qrs}$, from Scouland there were $3,651 \mathrm{grs}$ week of 22,037 qrs. The sale of good corn to fhe consumers companded the currency of the past week, the dealers ho*ever nct with great caution an take small quantities, Scotch and unprepared Irish were the turn cheaper. The importations at Liverpool on Tuesidy were tolerably liberal in fair extent of business was transacted in wheat, and all descriptions realised quite as much money; average, 38 s 6d on $245 \mathrm{gr3}$. Barrel flour did no move freely, but French, in sacks, was in fair request.
There was no change in the value of choice ssmples of English wheat a Hull, but damp qualities were sold at Is to 2 s per qr reduction in price; average, 36 s on 618 qre.
Nothing of moment was done in foreign wheat; there were fair arrivals at Leeds and wheat was held firmly at full prices; average, 38s 5 d on 1306 qrs . Wednesdare wery limited fresh arrivals of English wheat at Mark-lane, on wednesday; and only a few cargoes of foreign reported, with limited supplies generally, and a moderately steady business was transacted in foreign wheat and barley, at Monday's currency. The import at Stockton-on Tees was 4,056 qrs wheat, with a good delivery from the farmers ; the best qualities were nearly as dear as the previous week, but darmp qualities receded is per qr. Averrge 39 s 6d on 449 qrs .
The weekly avernges, announced on Thursdny, were 38 s 10 d on $88,115 \mathrm{qra}$
 There was no material change in the valne of wheat at Newbury but the rrade remains dull and languid : average, 38 s 1 d on 1,008 qrs.
There was a short supply at Uxbridge, yet trade was dull, alchough rather an improved sample was shown; average, 428 ild on 462 qrs.
At Mark. lane this day there were short fresh arrivals of English wheat and ats, but these of barley were good. Whilst the imports of foreign grain have this week been less those of flour have increased. The wet morning checked he demand for wheat but no change took place in the valne of good samples. Barley was quite as dear and hme mal.ng inquired for. There was a mone Heary oats were taken by the consumers without any variation in price, othey Heavy oats were tak
sorts were very dull.
The London averages announced this day were,--


## FOREIGN AND COLONIAL PRODUCE MARKETS.

 transactions of the week.(For Report of This Day"s Markets see "Pobtscriplt")
mincing Lane, friday Moriting.
Sugar. - There has not been any activity in the demand, and prices have oocssionally given way Cd . Burinees was fully resumed on Tuesday, when the large public sales went off rather flatly. The West India market has been quiet, without alteration in prices, although some eugars offered by auction
 48 for midang to ine , with one lor 4856 a ; 10 . to gor mos Bl exceed 027 din. larger. Fit oled larger. Estima
period in 1850

Mauritius. $-4,400$ bags 14 casks were about half disposed of at previons rates to $6 d$ deciine on the last pablio sales : good to fine strong grey 418 to 128 ed ; low middling to good bright yellow, 3986 to 428 ; low grey and yellow, 388 to ${ }^{39} 98$; good brown 3786 d to 388 ; cryetalised 4186 d to 478 per c
still showa a large deficiency as Bengal.-White Benares has supported former rates, but other kinds went rather cheaper. The sales on Tuesday comprised 3,317 bygs, of which about three-fourths were sold : low to good snid white Benares brought 4236 d to 4486 d ; low to fine grainy yellow, 3786 d to 448 ; fine crystalised White, 198 ; nae Dhobah taken in at 458; low and middling sold at 398 to 40n 6d ; Khaur withdrawn, there being no buyers near the previous value. Arrivals are large. Madras.-10,161 bagk, about two-thirds sold at a reduction of od on previous
 soft yellow, low to good, 325 to 388 ; good grainy white taken iater descriptions
damp browns, low to good, 3086 d to 31 sed per cwt. The late damp browns, low to g
Other East Indial.-2,012 bago Penang were sold at 405 to 418 for good middling to fair soft areyit yellow. 051 bags Manilla withdrawn at full prices:
 827 bagg good brown Bourbon at 378 6d per cwt
Foneign. - The principal tranaaction by private treaty to yesterdy consisted of 2,000 cherts yellow Havana at 428 , being about the former price, and the market costs were withdrawn above the value. Arrivala keep light.
Pegned. - The market has been dull, but prices remain without alteration, and the supply of goods moderate. Heavy supplies of foreign refined nugare are still coming forward, so that no improvement can be expected for some time. Testerday, brown lumps were quoted at 308 to 508 ed ; middling to good and tine titlers, 518 to 548 ; wet lumpe, 47 a to 50 s . No change in other poods. Treacle io fist at 1286 d to 208 . The bonded sugar market remains inactive, but refiners domand former rates, viz., erushed. 2986
Monsses - dull at the quotations. at 153 6d to 169 per cwt.
Corfers.-Prices have given way considerably since last Friday, as the market remains very doll. The transactions in nativ-Ceylon by private contract have been limited during the week. 1,850 bags ofitered by nuction were all witharawa at $\delta 18$ to $55 s$ for good ordinary, with zome very ordinary ragged $52 \mathrm{~s} ;$ about 500 baga of the former were bince sola, at j25 6i, estalshing a decline of 4 . 6d from the late highest price, but at which there da not appear to be farther sellers yestrrday. The sales of plantation have comprised 4her cailers eviceed
and several parcels sold 28 to $3 s$ under the latequotations, where holders
a disposktion to reali se; subsequently this reduction was partly recovered-low middling to good middling coloury has sold at 578 to 60 s 6 d ; flae osdinary to fine fine ordinary, 55 s to 575 ; ordinary and ragged, 43s to 53s; triage, 35 s to 52s. Some extent of business is also reported by private contract. 1,466 bales and half-bales Mocha, of recent import, chiefly sold at and after the sales at 103 to 128 b+low the late nominal value: long berry mixed and ragged to fair 70 s to 758 ; common to middling, 588 to 655 ; triage and broken, 358 6d to 568 ; 280 bage Sherveroy were partly sold at 56 s to 66s for good ordinary to fine ordinary greenieh. 170 cases of Madras withdrawn. Foreign has been dull and no transactions reported.
Cocon. - The market has been quiet but firm. A few lots Trinidad, in publie sale, partly eold at full rates, good bold red bringing 568 per cwt.
TEA.-There have been ave vessels reported since the ardint., and the fride awaiting further large supplies, have shown no ischination to make purchases by private treaty. Fair common congou is stil quoth at at 13 osd: in fine teas the business done has been unimportant. Oa Wednesday thers were 12,115 packages brought to public sale, but the demand being extremely limited, only 2,500 packages so.d. Scented orange pekoes from 1844 d to 1810 d showed reduction of 1 d to 2 d . Other kivds went without any material alteration. Good cougousold from 182 d to $182 \mathrm{~d} / \mathrm{per} \mathrm{lb}$. Of the latter only 1,800 packages were submitted,
Rice. - The market is quiet, few sales having been effected in East Indis by private treaty. Cleaned rice remains without alteration. 50 casks Carolina sold at 188.
SAGO.-1,056 boxes pearl were parily disposed of at 18 to 186 d decline ; from 18 s to 20 s for middling to good bold : small grain at nearly the same prices. Tapioca. 204 barrels itio were chitfly taken in at $2 \frac{1}{4} \mathrm{~d}$ to 3 fd per lb . Vincent's arrow root has partly sold at 6 d to $8 \frac{1}{2} \mathrm{~d}$ per lb .
Rcus.-Some extensive purchases have been made in Demerara at 2 s 6d to 26 9d. About 200 casks proof Ea-t rudach aldon. Perrices. Mulaber were only partlg sold at $3{ }^{5}$ d the bur mer prices. being taken in at 3 ad per lb
作 found buyers paris of 850 bags, brought on the market this feek lots very low, $4 \frac{d}{} d$ per lb . The stock in first hands is very large.
Other Spices,-10t cases browa nutmegs wete principally disposed of at ensier rates, particularly for the lower qualitiess middling to good, 2 s 9 d to 383 d ; low shrivelled and small, 2 d 3d to $2 \mathrm{~s} 8 \mathrm{~d}, 25$ cases mace gold readily a full prices: from $251 d$ for ordinary red to $2 s 8$ for good bright. 480 bags ordinary to good Bourbon cloves sold at 6 d to $6 \frac{1}{2} \mathrm{~d}$ per lb , being rather lower 186 casks Jamaica ginger partly sold from 6 is to 119 s per cw t
Saltpetre.-There has been less inquiry for Eant Inlia, but holders continue firm, and 2,997 bage Bengal offered by auction were chiefly withdrawn at full prices : refrac 10 to 3,28 to 29 s. About 500 bags of lew middling grey of 8) refrac sold rather cheaper, from $2786 d$ to $28 s$. Stock on the 4 th inst, 2,588 tons.
Nitrate Soda.-5,360 bage were offered by auction on Tuesday, wlien four lots sold at 153 , being 6 d to 18 bigher. The remainder withdrawn at that price.

Cochineal. - There has been rather more inquiry, and 130 bags Honduras silvers sold at 3s 70 to 389 , being about the former value. 44 bags Mexican silvers were taken in at 387 d per ib . The stock is still large.
LAC DYe, - This artiole has been quiet and very little business done. The arrivals are rather heavy. Stock on the 4 th inst., 5,266 against 3,466 chest last year.
Daugs, Drysaltery Goods, \&s.-Some very large pullic sales of East India produce will be held on Thursday next, which has prevented much inquiry this week. Some parcels East India gum arabic have sold at rather lower rates, except for good and fine qualities, which fully supported their former value. Olibanum and animi are scarce and have realised very extreme rates. Gambier Is in steady demand, 1,203 bales finding buyers at 148 to $1486 \mathrm{~d} ; 2,483$ baskets Were taken chiefly in at 1886 d . 800 bage fair Cutch sold at 19 s
Bengal aafliower sord at easier rate, from
Werazs. - This markets to report this week Welsh and Staffordshire is on are steady at the last quotations, Scotch pig may per ton. No material change has occurred in Eust India tin, and the market
 firmer. There is no new feature to notice in British copper or other metale Hzyp - The unsitered. Manilla is rather easier, a parcel of middling quality having sold at 331. Jute is rather lower in consequence of heavy arrivals. 1817 Stocks of all kinds of Hemp on 18i January.
$\qquad$
Orls. - Fish oils remain steady, and prices nearly the sams as last quoted. Linseed having become dull, the price on the spot bas receded to $348 \mathrm{3d}$, which is 9 d under the highest demanded last Friday. Rape is quie the quotations. Palm quiet, and rather scarce. Cocos in rongh
Sess doing. Spirits are firmer, 33 s 6 d to 34 s being demanded for British nees doing. Spirits are firmer, 3386 d to 348 being demanded for British. wiz., 49 s 6d to $50 \%$, both for tive Petersburg and Black Sea. Arrivals have fallen off. East India seed sold at 4986 d to 50 s. Cakes sell slowly at last week's rates.
Tallow, - A speculative demand sprung up in the early part of the week which led to an advance of about 1 s , but the market has since been flat, and the price receded fully 6d, there being sellers of good Y.C. this morning at 878 3d on the spot, and 37 s to 8786 d is demanded to the end of March, Imposts of Tallow iato London for the past Four Years.

From St Petersbur Odessas, \&
Australis .....
North ditto

Sivet on 3ist Dec.................. | 1850 |
| :---: |
| cnsks |
| 62,634 |
| 352 |
| 22,519 |
| 11,750 |
| 818 |
| 2,608 |
| 100,211 |
| 52,293 |

POSTSCRIPT $\qquad$ Friday Evexing Sugar.-The market was quiet to-day. About 338 casks found buyers at previous rates, including 90 casks crystatised Demerara, from 4086 d to 40 s making the week d business 1,236 casks. Mauritius and Bengal-No public aken in 32 s to 39 ad. Fureign- 000 bags Bahis in bond sold at 20 ere per cwt. Refaed-The market was flat this morning. per cwt. Refaed-The market was flat this morning.
mon to fair yellow, 60 a to 659: long berry, 658 to 69s. Some lots low Coat Rica sold from $45+$ to 478 . Native Ceylon wae firm at 53 s .

TEA.- 770 pkgs Assam sold at full prices.
Rice. $-1,398$ bage Madras partly sold at 83 to 98 for low to mid broken, Bengal grain being rather cheaper.
SAG0. $-1,007$ boxes pearl sold from 18361 to $26 s$ for mid to good amall rain.
Pepper, $-1,700$ bags Sumatra sold at easier rates ; common dusty to good

OTHER SPICEs.- 64 cases nutmegs sold at barely former ratea; brown 234 d to 3.2 d . 47 cases mace sold at 283 d to 287 d , being rather easier 381 bags Bourbon cloves found buyers at 6 d to 6 z
nes bought at 989.4 to $105 s$ for third to first pile.
aes bought at 9896 d to 1058 for third to irst pile.
Saltpetre. - 1,607 baga Beng were chiefly taken in at extreme rates a few lots aold at 2896 d for $4 \frac{3}{4}$ refraction.
Cuchinkal -270 bays were about one-third pat sold at easier rates Honduras silvers, 34 i 1 to 339 d ; Mexican taken in
Sapejower- 16 , 101 to 18 sd. $5 \mathrm{5s}$. 163 biles low small withdrawn
Oiss.-Colonial sperm sold by auction to-day at $84 l 15 \mathrm{~s}$ to $86 l$; a few lots southern, $36 l 10 \mathrm{~s}$ per tun.
TALLow, - About three-fourths of 962 cakk Australian sold at prerions rates, from 35s 6.1 to 3786 d . 95 caskg American part sold at 363 to 36 d 3 d per ton.

## DDITIONAL NOTICES

Refingd Sugar. - The home market for refined sugar continues very fat, and very few purchases made for the middling and better qualities. Wet umps remain stendy. Treacle rather lower. The bonded for loaves is rather irmer. Cruahed neglected. Dutch and Belgian without any alteration
Day Facir.- The demand for dry fruits have not yet recommenced, and the tooks of currants and raitins belng unusully heavy, grocers only buy what their necessities require.

Clearances of Dry Frult for the week ending Jan. 6

Green Fruit.-There is not $s 0$ much activity in the market, which is the usual feature after the Christmas holidays. Two cargoes oranges from St Michael, sold by Keeling and Hunt, went at a slight reduction from the prices of last week. Lemons are in demand, and some holders refase to sell at present rates. The stock of chesnuts is anasually large, and are seling at a loss to the importers. Barcelona have improved in price, in consequence of the invoice coming higher.
and prices manifestly on the advance.
SeEDs, - In Seeds the quotations are unaltered, and the demand steady
English Wool. -The demand for Eaglish wool continues on the increase, Colo hor.-We have no alteration to notice in quiet fow sales making by privates, the market rence of public quisl main firm and are lively to leep 0 . Cotr - Since Friday last when
aren - Sold at previous rates, the transactions have been limited and the market dull. Yesterday, 8,100 bales, fair to gocd fair Dholocah, were withdrawn, or the Surat aboat sod to 13 th February; the bulk of the remainder, which was chiefly showy broach cotton, but very seedy, was bought in, only 600 bales being sold, at rather irregular prices, but generally at a slight decline, 97 d to 5 d middling to fair but seedy, and $5 \frac{1}{4}$ d to $5 \frac{2}{2}$ d middling to fair; about 230 middling Western Madras were sold at 5 d to 5 ld , being previous rates.-Sales of cotton wool, from Jan, 3 to Jan. 9 , inclusive: $-2,100$ bales Surat, at 5 d to 5 s. d , very midding to fully fair.
Flax and Hemp.-Flax.-A litte attention to flax, and the prices at Dundee are improving. Hemp.-Very little done this week: quiet market. Metals. - We have no new feature of moment to sotice in the metal market. Lead bince our last has advanced in price, and a further advance is anticipated, owing to an increased demand for the United States. Tin is in fair request for foreign at full rates. English is quiet. Scotch pig iron is inaotive, but prices are well maintained. Copper without alteration. Spelter has olightly gived way and the arrivals continue large.

## PROVISIONS.

The shippers are asking more money for bacon for shipment, $46 s$ to 47 s this and next month. Some sales made at is less, while the beat parcels landed will bring no more than 453 Haburgh bacon 408

Deliveries.


## NEWGATE AND LEADENHALL MARKETS.

Mondat, Jan. 6.-Since our hast report somewhat large supplies of pork have been eceived from the conntry ; but those of beef, mutton, and veal have been small. FBiday, Jan. 10, -The geavy.
Inferior beof
Ditto Niddling.
Prime large.
Prime small
it per stone by the carcas
Ditto Viddling
Prime large.
Prime small ${ }_{2}{ }_{2}^{d} \quad 0 \log \frac{d}{2}$
$\qquad$ $\begin{array}{ccc}4 & 2 & 6 \\ 8 & 3 & 0 \\ 2 & 3 & 4 \\ 0 & 3 & 10\end{array}$ Mutton, inferi inferior middi
prime Large po
Small po $\qquad$ $\begin{array}{ccc}2 & 6 \text { to } & \\ 2 & 10 & 3 \\ 3 & 8 & 3 \\ 2 & 6 & 1 \\ 2 & 6 & 6 \\ 3 & 8 & 4\end{array}$

## SMITHFIELD CATTLE MARKET.

Monday, Jan. 6.-Nothelading that waratively mild for some time past, the imports o! foreign atock into London last week sponding week in 1850 we received 507 ; in $1849,1,142$; and in 1818 , Daring the correimport of the week consisted of -beasts, $119 ;$ sheep 1163 ; in $1818,1,225$ head. The Scarcely any imports of foreign stock were reported at Hull or elsewhere. The arrivals from Ireland were only 3 pigs; bat 110 boxes of preserved meat came to hand
from Buenos Ayres.

The returns issued by the Board of Trade give the following importations of forelgn

|  | Month ending | 185 |  | 11 mont | end | S. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 90 |  |  |  |  |  |
| (in | 2,151 ...... | 3,311 |  |  |  | 26,635 |
| Calves ... | 842 ... | ${ }_{1.681}^{2,31}$ |  | 12,643 |  | 19,917 |
| Sheep......... | 18,312 | 17,718 | ... | 116,757 | ... | 121,335 |
|  | 142 |  |  | 3.006 |  | 5,842 |
|  |  |  |  |  |  |  | Fresh up to thls morning's market the arrival of beasts from our own grazing dis. the favourable change in the weather, the beef trade we quaity. Notwithutanding but Iittle alteration in prices. The extreme value of the best Scote, most of which were in excelient condition, was 3810 d per 8 lb .

From Lincolnshire, Leiccastershire, and Northamptonshire we recelved about 2,000
short horns : from Nor folk, Snffilk, Essex short haras ; from Noifolk, Suffilk, Essex, and Cambridgeshire, 500 Herefords, Scots.
\&ect and from other parts of England 1,00, of We. And rom other parts of England 1,600 of parious breads
Although the demand for that deseription of stock was wilh most breeds of obeep. figure for the best oid Downs was ts 4 d per 8 lbs, and total clearance was with dificulity offected.
Primes amall calves sold at full prices. In other kinds of venl very hittle was doing.
In pigs next to nothlng was doling


Faiday, Jan. 10 . - Notwithstanding that our market to-dey was very scantily supplied with beaste, the demand for that description of stock ruled excessively heavy, at
ailmost nominal currencies. The number of sheep were small, nevertheless, the muiton almost nominal currencies. The number of sheep were small, nevertheless, the muiton
trade was very tuil, and Mondays quotations were with diffleuly supported. The extrade was very the best old Downs was 48 \&o per 8168 .
treme value of the bes



## BOROUGH HOP MAREETS

Mondar, Jan. 6.-Rather more business has been done in our market during the past week, but at no Improvement in quotations. Some few lots of hops of the growth
of 1848 , and older dates, have changed hands, prices being relatively low. Susex pocketio, 68 s to 74 s per cwt ; Weald of Kents, 70 s to 80 a ; Mid and Exat Kent, 84 s to ${ }_{1}^{1300}$ Friday, Jan. 10 . - Our market is firmer than for some time past, but the demand
was chiedy upon middling qualities. In prices we have no material change to notice

## LIVERPOOL MARKETS.

metals.
Friday Nigit.
(From our own Correspondent.)
in anticipation of a
There is very little business doing at present in iron, but in anticipation of a good spring demand the market for all kinds of manufactures is firm. For has been discountenanced prices have been well maintained, in the face of a large and incrensing stock. Oaly a moderate business doing in other metals the previous prices for which are generally well supported. CORN.
(From our own Correspondent.)
No change has occurred in the grain Market since Tuesday, either as regards demand or prico. This morning every article was excessively dull of sale, yet, in the few traneactions which occurred, Tuesday's rates were generally adbered to, with the exception of Indian corn, which was 3d to 6 d per qr lower.

## FOREIGN MARKETS.

AMSTERDAM, Jan. 6.
Corfee, - No business of importance was concluded ; good ordinary Java wat taken for immediate want at 30 bc . ${ }^{\text {a }}$
Svgar (Raw).-The trade wan confined to the eale of some parcels Surinam at $25 \frac{1}{4} \mathrm{f}$ to 26 f .

Indigo.-Very firm and rather more in demand.
Corros,-Little doing, bolders appear unwilling to sell at lower rates,
CoRns-Little doing, prices remain the same.
PETERSBURG, Dec. 28.
FLAx-No businese, for want of sellers : a minor dealer in want of money, prefers borrowing to selling 9 -head under 110 ro
prefers borrowing to selling 9 -head under
Hemp.-ALout 300 tons taken at 81 and 82 for clean, according to quality 76 for outahot ; and 72 for good half-clean, all cash. The quantity now contracted for is over 4,000 tons, and the sellers firm.
Hides. - 60 co., 25 per cent. down, demanded; 57 to 58 offered for both town, and Ukıaine kips, on contract.
Lissezd.-2.00 Rjef on contract, 24 ro, 10 down.
Taclow. - Reports of the supply oontinue contradiotory : some asserting that from the Ukraine there will be only two-thirds, while others say there
will be fully as much as last year's supply. Next month, more certain Will be fully as much as last year, supply. Next month, more certain been dull : sellers of Ukraine are appearing at 110 and 109 ro.
been dual: sellers or negrected, partly owing to the want of roade, caused by the extraordinary mild weather.

## 

Friday, Jan. 3.
PARTNERSHIPS DISSOLVED.
Hollins and Pownall, Liverpool, cotton brokers-Williams and Cox, Lincoin's.innAolds, attorneys-McKay and Downing, Birmingham, factors-Barnos and Co.,
 and E. Mocatta, Jan.. Msark lane, ind izo brokers-Chapman, Bownan, nnd Coo, Liverpool, merchants-Roberts, s.ott, and Co., Leeds, glase bottle manufacturers; as far as regards T. Toberts -Heath, Palmer, and Beatson, Penchurch street, merchanis-
J. and $H$. Luckett, Carburton street, Fitzoy square, elieesemongers - Seares and Jarland, Pump row, Old streot, road, st Lukeys, willow square manufacturers-Pratr
Buthe
and Potts, Nomeaste-upon-Tyne, ship brokers-Yoon, Hicks, and Woltenholme Totenham, Burgoons; as Gr as regards W. Moon-Tudor and Formhew, Liverpool,

 mongers-E. and W. E, Sturch, stipston-on-Stour, Worcestershire, wrocers-Ballin. gall, Killy, asd Coo, Gazatlan, and Ballingail and Con, Liverpool, merchants-Bromley
and Aldrijge, Gray's inn, attoneys-Clomman chants-Kadwell and Cabban, Greenwich Man and Boyes, Mineing labe, wine merWood street, Cbeapside, warehousemen-Tilion Clarke, Keen, Tebbutt, and Iipplo, man atreet, attorneys; as far as regards B. P. Squance, Marrioet and Son sice Colee yarn, spinpers; as far as regards H. Marrioti-Wukie and Co, Nassau strett, Mich diesex Hospita, cabinet makers; as fur as regulds M. Willico-White, Mul' ord, said
White, Greywell, Southampton, timber merchanto-Adema attorneys-Unwin and Gibson, Grange 3ill and Eecleafeld Low Mil Tenburg, millers-Hayman and Cohen, Birmingham and Coventry, wateh minducturerth-Hill and Dummond, Bradford, Yorkshire, worsted spinners-J, and R. Drinkwater, Manchester, woollen merchants-Thornton and Co., Liverpool. tea dealess; as far as merchants-Farrand and Tith and Sharr, Mermi age wharf and elewhere, coal and Evans, $\boldsymbol{G}$ locester, sallmn kers-Richardson, mad Humble, Kion fatcy hosery - Watt merchanti-Coombs and Smith, Rose street, Long acre, carmen - James and Martio Bristc, surgeons-Hinchiffe and Hopkinson. Dakinfield, Cheshire, brickmakersHail and Peake. Derty, machinists-R. and S. Wilson, Corn Exchange, and Fen church treet, corn factorn-Dubcan and Radeliffe-Smy ih and Co, Notuingham,
wholesale drapera-Morris and Co., Liverpool, marine insurance brokers-Boilingbroke and Co, Norwich, wine merchants-Meyer and Bekenn, Birmingham, and $F$. Bekenn, Hamburgh-Freckleton and Croafeld, Liverpool, Eeneral brokers-Tuson and Con-
inghım, Three Coit street, Limehouse, Inghum, Three Colt street, Limehouse, printers - Williamson and Shaw, Derby
atiorneys-Senior and Son, Kirkheaton, Yoikshire, fancy eloth manufacturera-Huz athorneys- Senior and Sh, Kirkheaton, Yoiksire, fancy eloth manuack turert-Hux
 street, attorneys-Gibson and Kidd, Bradford and Halifax, Yorkahire, worsted spin nets- A. and E. J. C. Pratt, Glastontury, Somersetshire, millers-Rogers and Papps,
Trowbridge, builders The Depford Iron Cumpany, Sunderiand-Hava and Co, London, azd Tubinl and Con, Manchester
 dall, jun.-Maitland and Mitchell, Mincing lane, merehants-Noddall, Clarkson, and Hyde, lieo of Wight, atlorners; neys-Cooper and Towler. Windsor, coal merchants-Bell and Co, Edinburgh, corn factors; as for as regards J. Mackie.
Black and Whittingham, Liverpool, provison brekers-finst div of is ©s, on Wednesday, Jan. \&, or any subeequent Wedneaday, at Mr Turner's, Liverpool,
R. Dougall, Glasgow, grocer.

D, M'Intyre, Cordan, Island of Arran, shipowner.
G. R. s1P Phall, Broadfort, Isle of skye, merchant.
J. Donaldson, Edinburgh, boot tree maker.

## Tuesday, Jan. 7

Reld's Sons, Three Cranes wharf, Upper Thames sis man and Wilson, Manchcster, sharebrokers-J. and P. Thomas, Oswes ry, Sbropabirie grocers-Bright, Martin and Biriles, Birmingham, saddlers-W. P, and J. Spencer
 Brothers, Portsea, plumbers is for as rezards S. Jiall-Tomer, Cumin, and Co Norwich ard Friday street, merchants ; as far as regards $\mathcal{P}$. Hoar-Hall and Y'ickles? Manchester, iron-merchants; as far as regards G. Hail-Vernon, Banaster, Sons, and Cossens, Tewkesbury, rectlifers-Poulton and Webb, Luton, Bedfordahire, straw-hat of Harleston, Cheebhire, farmers-Spark and Shaw, L.eedso Iron-founders-M Aarat and $\mathrm{C}_{0}$., York, cabinet-makers-Bardett and Neweomb, Stamford, Lincolnshire, urgeon - Philipps and $\mathrm{C}_{0}$, Cardiff, wino-merchants-Rennie, Tetley, and $\mathrm{C}_{0}$., Bradford, atuff merchants-J. and J. Fulford, Birmingham, and elsewhere, brewers - Wadham and Soper, Liverpooi, commission-agents-Ciark and scorrer, kiogston upon rall, stone
masons-Broadhurs Broadhurst-W. P. B., C. J., and A. Preeman, Norr tch, upholsterers; as far as regards A. Freeman - Hood and Sons, York and Stamford bridge, Yorkshire, wine-merchants - Wren and Bennetr, Manchester, millwrights ; as har as regards W. Bennett-Baxter
 wick street, Golden spase jewellers-G. and J. H. Rawll, Bt Mary sxe, talloroHagen and Gettings, Aldermanbary, importers of foreign fancy goods-Keld and Co.,
Hadderafiald, woolen.eloth merchants-Hugeta and Son, Lewes, Hudderafield, woollen.eloth merchants-Huggett and Son, Lew

- Wallace and $C$ Co., Peterhead.
J. H. Mills, Hove, Suseex, broker-first dirg, of 4s, on Tuesday, Jan. 7, or any sub-
 three subsequent Thursadeys, at Mr seanselds', Basing halinstreet. and hree subrequent Thursdayk, at Mr Stansfeld's, Basinghall street. J. Dows, Newbury, Berkshife, corn dealar-Alst div. of 2d, on Thursany, Jan. 9, and
 and three sabsequent Tharsdays, at Mi Stanseldss, Basinghull street. of 1s 7d, on Thunday next, or inree spiler, St Jobn's wood terrace, St John's wood, blater-firt div. of Sd, on Thurday next, or three subsequent Thurraays, at si G Gahma, Coieman streo
R. Leach, Newmariket, tailor-Afrst div, of $5 \mathbf{6} 6 \mathrm{~d}$, on Thursday next, or three subsequent Thursdays, at Mr Graham", Coleman street.
ubsequent Thurdeys, Mr Mraham's, Coleman street on Thursday next, or three
Rer. A. Keir, North Cuve, York hhire, wool-merchant-seoond div. of ts BJ, oa Taesday, Jan. 7 , or any subsequent Tueday, at Mr Carrick's, Hull.
BANKRUPTCY ANNULLED.
R obert Garton, Kigg: ton upon Hull, bootmaker.
Mathew and Lancelot Rowlandson, Whitechapel rond, drapers.
Ralph Hi,ls, Dowham, Iale of Ely, grocer.
Jules Breton, King Edward road, Hackrey
Jules Breton, King E. Warar rood, iackney, Insuranee broker. George Fletchor Almey, sheffield, hosier.
Ann Royston, Choriton upon Medlock, Lancabhire, brewer,
John Dale Harwood, Liverpool, ironmonger: SJotch sequestrations.
Archibald Brothers, Kellarsbrae, near Alloa, manufucturers. T. Brown Granton, near Edinburgh, iron-merchant J. Strathern, Giasgow, commission agent.
W. Cleland and Co ${ }^{2}$, Glasgow, ironfounders.


## bankrupts.

Gazette of Last Night
Thomat
 Alfred Moore, stone merchant. Sent place, Old Kent rond.

Hans Crosby, linen draper, Barnley, Lancashire
Gieorge Thomas Rolliavon and Goorke James Boilasos, beass founders, Birmingham.

COMMERCIAL TIMES Weelkly Price Ourrent. TSF The prices in the following listare
earejully revised every Friday aflernoon,
by an envinenthotse in each depariment. LONDON, Friday Evemine. tallow, sugar, wutmegs, and timber.

Ashes duty free First sort Pot, U.S.pewt 29s od 32s | Montreal............. | 29 | 0 | 32 |
| :--- | :--- | :--- | :--- |
| First sort Pearl, U. |  |  |  |
| Montreal............ 30 | 6 | 6 | 31 | Cocoa duty B.P. $1 d$ p 16 . For $2 d$.

Trinidad ....... per cwt 47 0 Grenada
Para, Bahia,800.enayaquil $30 \quad 0 \quad 33$
Cofree damaica, trlage and ord,
good and fine ord.
low to good middling
fine middling and fine
Ceylon, ord to good ord
plantation kind, triag
good to fine o
low middling to fine.
cleaned garbie
ord and ungarbled..
Padang
Batavia
Manilla
Bata
Braxil, ord to good ord.
fine ord and celoury.
Caba, ord to good ord.
Costa Rica
Costa Rica
La Guayra
Cotton dutyfree Rengal.
Pernarn ©.......
New Orlea
Bt Doming
Smyrna
Drugs \& Dyes dwiyfres
 Lac DYE

| Other marks.................... | 1 | 11 | 0 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- |

Bherac
Orange

Turmerio Bengal.
Java and Malaje

$\begin{array}{lllll}\text { Cutch, Pegue, gd, pewt } 15 & 0 & 19 & 6 \\ \text { Gambier ............. } 14 & 0 & 14 & 6\end{array}$
Dyewoods dutyfres
Lowwood Jamaica
 Fusric
Jamei
$\begin{array}{lllll}\text { Jameica } & \text {.........per ton } & 5 & 0 & 6 \\ 0\end{array}$


sapary Wood $\begin{array}{llllll}\text { Bimas ........ perton } & 10 & 0 & 12 & 15 \\ \text { Siam and Malabar } & 8 & 8 & 0 & 12 & 0\end{array}$ Beazil Wood
Fruit-Almonds

$$
\begin{aligned}
& \text { Fruit-Almonds } \\
& \text { Jordan, } d \text { wty } 25 s \text { p cet, } \\
& \text { new }
\end{aligned}
$$

$$
\begin{array}{r}
\text { new } \\
\text { eld } \\
\text { Barbary }
\end{array}
$$

$$
\begin{aligned}
& \text { Barbary } \\
& \text { bitter }
\end{aligned}
$$

$$
\begin{aligned}
& \text { bitter } \\
& \text { Currante, duty } 15 s \text { per } c \text { wa } \\
& \text { Zante d Cephal. new }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Cante \& Cophal. new } \\
& \text { old. .........o.o.o. }
\end{aligned}
$$

Patras, new
Figs duty $15 s$ per cwot
Turkey, new, p cwt d 8panish ,............... French. ... per cwi $d \rho$
Imperial cartoon, new Imperial cartoon, new Pranes, $d$ miy 76 , bew ap
Raisins duty 158 per ctot Denis, new, p smyrna, black, newo. red and Eleme, new
Sultana, new, nom Sultana, new, nom
Elaxaduly fee
Rtga, PTR.....perton
St Petersburgh, 12 head.
9 head
Frem
Remp duty free
outahot, new
hulf cleaned Riga, Rhine Riga, Rhine .as ...
Manilla, free
Kast ladian Sunv Bombly

|  | Hides-0x \& Cow, per it Do.\& $\mathbf{R}$ Grande, salted | $\begin{array}{ll}5 & \\ 0 \\ 0 & 5 \\ 0 & 3\end{array}$ | $\begin{array}{lc}0 & d \\ 0 & 71 \\ 0 & 41 \\ 0 & 4\end{array}$ |
| :---: | :---: | :---: | :---: |
| re | Brazil, dry ................. | - | 0 4 |
| n, | drysalted......... | 21 | 38 |
|  | Pios salted | 21 | 3 |
|  | Rio,dry | 04 | 61 |
|  | Lima \& Valparaiso, dry | 05 | 6 |
|  | Cape, salted .........o..... |  | 1 |
|  | New South Wales ......... | $2 \frac{1}{8}$ | 036 |
|  | New York .................. | 0 | 0 |
| 0d | East India ... | 04 | 010 |
| $0$ | Kips, Russia, dry ......... | 09 | 0 9i |
| 0 | S America Horse, phide | 56 | 66 |
| 0 | German .................do | 00 | 00 |
|  | Indigoduty free |  |  |
| 0 | Bengal .............. per ${ }^{\text {I }}$ |  | 610 |
| 0 | Oude ....................... | 310 | 54 |
| 6 | Madras |  | 53 |
|  | Manilla | 2 | 40 |
|  | Java . | 5 | 62 |
| 0 | Carraccas | 4 | 6 |
| 0 | Guatemala |  |  |
| $0$ | Leathex, per lib |  |  |


|  | Seeds |
| :---: | :---: |
| 7 | Caraway, for, old, p ewt 28 |
| 4 | Eng. new 32s 348, old 32 |
| $4{ }^{4}$ | Canary ...............per qr 48 |
| 38 | Clover, red ...... per cwt 0 |
| 3 | white .................. 0 |
| 6 | Coriznder .eno..............er 14 |
| 6 | Linseed, foreign... per qr 38 |
| $4$ | English .............. 0 |
| $3{ }^{3}$ | Mustard, br, ...o.p bush 16 |
| 0 | white, .............os.s. 7 |
|  | Rape per lastof 10 grs $£ 24$ |
| $9 i$ | Silk duty free |




#### Abstract

$\begin{array}{rrr}d & 8 & \\ 0 & 82 & 0 \\ 0 & 0 & 0 \\ 0 & 50 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 20 & 0 \\ 0 & 46 & 0 \\ 0 & 0 & 0 \\ 0 & 14 \\ 0 & 9 \\ 0 & £ 26\end{array}$ 0 0




## Tallow $_{\text {Dut. }}$

N. Amer. melted Cdp ewt

St Petersburgh, ist $\mathrm{Y} \mathbf{C}$
N. S. Wales …n. .n....... 85

Tea duty $2 s 1 d$ per $l b$
Congou, ord and com
middling to good ...ese
fime to finest
Peloe, Flowery.
Twankay, ord to fine .
Hyson Skin
Hyson, cómm
middling to fine
Young Hyson.
Gunpowder
Timber
Duty, foreign 15s, B.P. 1 s per load. Dantzic and Memel fir 60 9 to 70
Swedish
Canada red pine ...
$-\quad$ yellow pine
New Brunswick do. large
Quebec oak.
Baitic
African
$\begin{array}{llll}\text { Indian teake duty free ... } & 200\end{array}$
Wainscot loge, 18 ft . each 5
Deals, duty foreign $20 s, B . P .2 s$ per $102 \pi$ Swedish - 14 ft ..........e. 18 to 24 Russian, Petersburg standard Canada lat pise
Dantzic deck, each ....ent.o. 14is -17t
Staves duty free
Baltic per mille...
Quebec - ..................... 60 62 160
Tobacco duly 3s per bo ©
Maryland, per lb, bondo. o
B
Maryland, per
Virginia leaf.
Kentucky leafi..
Negrohead, fine
Columbian leaf
Columbian lea
Havana cigars, $b d$ duty $9 s, 140$
Tuxpentine dufy For
$\begin{array}{lll}\text { Eng. Spirits, without eks } & 33 & 8 \\ \text { Foreign do., with casks } 34 & 83\end{array}$
Wool-ENGLIsH.-Per pack of 240 lb Fleeces, So. Down hoge pack of 244 lb ( 0 s 156 es
Half-bred $\begin{array}{lllll} & \text { kent fleeces }\end{array}$
Leicester ewes \$wethers 1110
Leicester do ........... 1
Choice ......es.......
Super
Combing-Wethermat,
Common.
Hog matching
Picklock matching
Foneign-dutyfrec.-Per
Spanish :-
Leoness, R's, F's, 8
Segovia
Cacere:
Seville
German, (latand 2d Elec
Saxon, $\left\{\begin{array}{l}\text { prima } \\ \text { and } \\ \text { secunda }\end{array}\right.$
Moravian, (Electoral
Boravian,
Hungarian $\begin{aligned} & \text { tertla .... } \\ & \text { Lamb's... }\end{aligned}$

Australianand V D L
Cambsand
Locks and Pieces .ooon Skin and Slipe .......... 0
8. Australian \&\% 8wan Rive Combing and Clothing

Locks and Pieces ...
Grea se....................
Cape-Average Flock..
Combing and Clothlog
Locks and Pleces ....
Wineduty $5 s 6 d$ per gal
Cort.............. per plipe ${ }^{2}$
Claret .................thd
Sherry............... bite 18
Sherry......................butt 18

$1_{14}^{14}{ }^{2} \frac{2}{2}$
 good and inne........... 42 6 For. $22 s$ 8d
Bounly in B.ship, per cwt, refined 13s $9 d^{d}$ Do loaves, 8 to 10 lb Jree 56 s 0d 57 s 0 d $\begin{array}{lll}\text { Equal to stand. } 12 \text { to } 14 \mathrm{lb} 51 & 0 & 56 \\ \text { Titlers, cqual to stand } 50 & 6 & 54\end{array}$ $\begin{array}{llll}\text { Oitlers, equal to stand } 80 & 6 & 54 \\ \text { Ordinary lumps, } 45 \mathrm{lb} & \ldots 0 & 50 & 0\end{array}$ Wet lumps
Pieces .... Bastards Treacle bd, Turkey lvs, to $10 .$. 10 lb do
14 lb do
d
6
0
6
6
6
0
0
6
0
0
6
6

$\qquad$ $\begin{array}{lll}0 & 37 & 0 \\ 3 & 37 & 6 \\ 0 & 37 & 0 \\ 6 & 21 & 0 \\ 0 & 21 & 0\end{array}$ | 1 | 1 |
| :--- | :--- |
| 1 | 2 |
| 1 | 10 |
| 3 |  |
| 1 |  |
| 3 |  |
| 1 |  |
| 1 |  |
| 1 |  |
| 1 |  |
| 8 |  |
| 3 |  |
| 8 |  |
| 3 |  |
| 1 |  | $\begin{array}{ll}0 \\ 7 & 6 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 6 \\ 6 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 2 \\ 124 \\ 24 \\ -224 \\ -15\end{array}$



11

STATEMENT
Of comparative 1 mports, Raports, and Fiome Consumption of the following articled from Jan. 1 to Jan. fi, 1850-1, showing the stock on
year.
head Home Consumption.
East and West Indian Produce, \&c. sugar.

| British Plantation. | Imported |  | Duty pald |  | stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1850 | 1851 | 1853 | 1851 | 1850 | 1851 |
|  | tons | tons | tons | tons | tons | tons |
| West India .o.t................ | 422 | 691 | 1,587 | 968 | 15,417 | 7.994 |
| East India onsos................o.o. | 1,560 | 1,030 | 897 | 726 | 26.013 | 14.177 |
|  | 216 | 160 | 392 | 279 | 3,373 | 3,364 |
| Foreigl | ... | ... | 670 | 617 | ... | $\ldots$ |
|  | 2,598 | 1,881 | 3,546 | 2,581 | 26,803 | 25,535 |
| Feralgn Swgar. <br> Cheribon, Siam, \& Manilla -- <br> Havana $\qquad$ <br> Porterico $\qquad$ <br> Brazil. |  |  | Exportod |  |  |  |
|  | 503 | 169 |  |  | 5,045 | 6,978 |
|  | 198 | 297 | 262 | 59 | 21,551 | 15,083 |
|  |  |  | 80 | , | 5,456 | 2,536 |
|  | 23 | ... | 213 | 85 | 7,818 | 8,469 |
|  | 724 | 466 | 601 | 145 | 39,870 | 38,480 |

PRICE OF SUGARS.-The average prices of Brown or Muscovado Sugar, excluaive
of the duties :-
From the Britlah Possessions in America...
The average price of the Esst Indies
Mostindialasses.
Imported $\underset{172}{\text { Duty paid }}$ RUM.

| West Indie EastIndia Forelgn ... | Imported |  | Exported |  | Home Consump. 1 |  | Stoek |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1850 | 1851 | 1850 | 1851 | 1850 | 1851 | 1856 | 1851 |
|  | ${ }^{\text {gal }}$ | ${ }_{25,875}$ | $\mathrm{gal}^{\text {gal }}$ | $\mathrm{gal}^{\text {al }}$ | gal | $\mathrm{gal}^{\text {a }}$ | gal | gal |
|  | 59,420 6,210 | 25,875 11,563 | 39,600 12,015 | 4,050 | 39,600 | 33,785 | 1,997,730 | 1,381,770 |
|  | 4,500 | 3,600 | 12,015 $\cdots$ | 2,565 3,690 | 5,130 90 | 2,340 | 406,665 133,335 | 345,665 115,695 |
|  | 50,130 | 41,040 | 81,615 | 10,305 | 44,820 | 36,045 | ,537,730 | 1,843,110 |



|  |  |  | COPF |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Br. Plant..... } \\ & \text { Ceglon ....... } \end{aligned}$ | 10,302 | 20 215 | 80 | 70 | $\begin{array}{r} 378 \\ 4,105 \end{array}$ | $\begin{array}{r} 202 \\ 2,596 \end{array}$ | $\begin{array}{r} 9,216 \\ 204,931 \end{array}$ | $\begin{array}{r} 9,338 \\ 217,605 \end{array}$ |
| Total BP. | 10,302 | 235 | 86 | 70 | 4,483 | 2,798 | 214,147 | 226,943 |
| Mochn .anc\| | 45 | 2,359 | 12 | $\ldots$ | 226 | 274 | 12,186 | 15,327 |
|  | $\ldots$ | .. | 297 | ... | 54 | 94 | 23,123 | 16,902 |
| Malabar ... | ** | ... |  |  | 1 | 30 | 127 | 202 |
| St Domingo. Hav.s: PRic | ** | $\ldots$ | 13 | 89 | $\cdots$ |  | 1,621 | 4,525 |
|  |  | ... | 3 | 1 | 21 | 13 | 8,044 | 5,28? |
| Braxil ...... | 87 | $\ldots$ | 210 | 213 | 209 | 273 | 18,503 | 43,387 |
| African...... | -* | ... | $\ldots$ | ... | ... | ... | 2 | 660 |
| Total F | 102 | 2,359 | 565 | 3 c3 | 508 | 689 | 59,606 | 86,290 |
| Grand tot. | 10,404 | 2,594 | 651 | 373 | 4,991 | 3,487 | 273,753 | 313,533 |
| HICE. |  |  |  |  |  |  |  |  |
| British EI... | Tons | Tons | Tons | Tons | Tons | Tons | Tons | Tons |
|  |  | 187 | 8 | 10 | 174 | 70 | 29,292 | 19,903 |
| Foreign EI. | ... | $\ldots$ | ... | ... | 1 | 8 | 2,112 | 990 |
| Total...... | $\ldots$ | 187 | 8 | 10 | 175 | 78 | 22,401 | 20,893 |
| PEPPER | Bags | Bags | Bags | Bags | Baga | Bags | Bags | Bags |
| White ...... | $\cdots$ |  | $\cdots$ | - | 61 | 69 | 3,552 | 3,407 |
| Black | 47 | 1,637 | 153 | 179 | 281 | 393 | 46,109 | 54,866 |
| NUTMEGS |  |  |  |  | Pkgs |  | Pkgs |  |
|  | ${ }^{+} 59$ | 118 | 6 | 4 |  | ${ }_{5}$ | 546 | 703 |
| Do. Wild. |  |  | ... | $\cdots$ |  | ... | 1,043 | 842 |
|  | 279 | 176 | 240 | 4 | 45 |  | $88!$ | 1,776 |
| Cas. | 621 | 622 | 61 | 10 | 82 | 29 | 2,747 | 3,228 |
| PIMENTO | bags | $\begin{gathered} \text { bags } \\ 263 \end{gathered}$ | baga | $\underset{68}{\text { bags }}$ | $\underset{36}{\text { bags }}$ | bags $33$ | $\begin{gathered} \text { bags } \\ 3,8: 16 \end{gathered}$ | $\begin{aligned} & \text { bage } \\ & 10,983 \end{aligned}$ |

## Raw Materials, Dye Stuffs, \&c.

| Cochimeal. | $\begin{array}{r} \text { Serons } \\ 300 \end{array}$ | $\begin{gathered} \text { Serons } \\ 10 \end{gathered}$ | Serons | Serons ** | $\begin{array}{r} \text { Serons } \\ 143 \end{array}$ | $\begin{gathered} \text { Serons } \\ 151 \end{gathered}$ | $\begin{gathered} \text { Serons } \\ \mathbf{4 , 0 8 0} \end{gathered}$ | $\begin{array}{\|l\|l\|l} \hline \text { Serong } \\ \hline 8,183 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LAC DYE. | chests 10 | chests ... | chests ses | chesta ... | chests 90 | $\begin{gathered} \text { chests } \\ 48 \end{gathered}$ | chesta 3,466 | $\begin{gathered} \text { chests } \\ 5,265 \end{gathered}$ |
| Loownod mor | tons | $\begin{gathered} \text { tons } \\ 177 \end{gathered}$ | tons | tons | $\stackrel{t 0 n g}{106}$ | $\begin{aligned} & \text { tons } \\ & 140 \end{aligned}$ | $\begin{aligned} & \text { tons } \\ & 1,298 \end{aligned}$ | $\begin{aligned} & \text { tons } \\ & 1,770 \end{aligned}$ |
| PUSTIC ... | 11 | 54 | ** | $\ldots$ | 17 | 19 | 460 | 752 |


| East India. | $\begin{array}{r} \text { chests } \\ 76 \end{array}$ | $\begin{array}{r} \hline \text { cheste } \\ 559 \end{array}$ | chests ... | chests ... | $\begin{array}{\|c} \hline \text { chests } \\ 396 \end{array}$ | chests 15, | $\begin{aligned} & \text { chents } \\ & 28,667 \end{aligned}$ | chests |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8panlsh...... | serons | $\begin{gathered} \text { serons } \\ 305 \end{gathered}$ | serons *. | ser ons | $\begin{array}{\|c} \text { serons } \\ 4 \end{array}$ | $\begin{aligned} & \text { serons } \\ & 21 \end{aligned}$ | $\begin{array}{\|c\|c\|c\|} \hline \text { serons } \\ 393 \end{array}$ | $\begin{gathered} \text { serons } \\ 1,289 \end{gathered}$ |


| Nitrate or <br> Potasa | tons 387 | tons 49 | tons | tons | $\begin{gathered} \text { tons } \\ 103 \end{gathered}$ | tons 60 | $\begin{aligned} & \tan \boldsymbol{x} \\ & 3,360 \end{aligned}$ | $\begin{aligned} & \operatorname{tons}_{2,588} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nitrate of Soda ....... | ... | $\ldots$ | $\ldots$ | ... | 11 | 41 | 2,440 | 2,000 |
| cotton. |  |  |  |  |  |  |  |  |
| American... | ${ }^{\text {baga }} 110$ | bags | baga | bags | bags | bays |  | ${ }^{\text {bag }}{ }_{29}$ |
| Brazil ...... |  | $\ldots$ | $\ldots$ | $\ldots$ |  |  | 105 | \% 6 |
| East India. | 18887 | 848 | $\ldots$ | ... | 321 | 702 | 2:733 | 48,435 |
| kinds...... | 21,914 | No retrn | 60 | No retrn | 13,646 | No retrn | 476,380 | 454,679 |
| Total....... | 23,911 | 848 | 60 | ... | 13,965 | 702 | 493,529] | 503,42 |

## ©be Kailway afomitor.

## CALLS FOR JANUARY

The amount of railway calls for the prosent month of Janusry, so fer as they have a per cent. upen so much of the Great Wpective of the cail due on the loth ins.. of $10^{6}$ per cent. stock as may bo issued. $3,926,3426$; and in $1848,4,860,2.06$. In 1817 , it was 6157 period of 1819 the amount was

 Edinburgb, Perth, and Dundee, 56 pre
ference Glouceuter and Dean Fore t ................. Greal Weatern, 176 .............................. Loudonderty and Enniskillin, halves.... Manchester, Shefleld, and Lincolncbire
66 preference Midiand, $\mathbf{B}$ and $\mathbf{G}, 500$
Ditto, dito Ditto, ditto, 376 3s, ..............
Reading, Guilford, and Heigat
Shrewabary and Shrewsbury and Herefurd, oli Shrwabury and
Ditto, new 106

Total..


## EPITOME OF RAILWAY NEWS

Dunder and Arroath.-The half-yearly meeting of this company wan held on Mouday at Dundee; Mr. R. Stocks in the chair. The report stated that the net revenue for the halfyear amounted to 4,848 , which, added to the balance from the last account, made the di-posable balance 9,487 , out
of which the directors recommended a dividend of 2 f per cent., being equal of which the directors recommended a dividend of 2 h per cent. being equal to a dividend of 5 per cent. per annum. The receipts for the half year ending the s1st of October last, exceeded those of the corresponding period ing a total increate of net resenue of 951 , wes were reduced by ssol, showamounted 1043 per cent of the gross rectipts and in 18491049 per cent being a reduction of 6 per cent. The report was unonimously adopted, and being a reduction of 6 per cent. The report was unanimously
RAILWAY Trappic in 1850,- It appears that the gross traffic receipte of railways in the united kingdom for the year 1350 amounted to $13,142,235$ on 6,734 miles of railway. The returns published weekly show that miles, including received on the railways duriog the past yrar, on $6,2 \mathrm{~s}$ the receipts over the preceding year on $5,161 \mathrm{~m}$ les of railway, and also an increase of 1,096 miles in operation. Independent of these railways, there are about 17 new lines in operation, of an agzagate length of 279 miles, the traftic returi:s on which are not published weekly, but may be estimated at 107,000l. for various periods during the past year, some being parlially open and others only for a few montiv. In addition to these there are 13 other lines, of an "ggregate length of 216 miler, belonging to old railway companie Who do not publith their traftic returna ; but it appears from the returns to the Railway Commissioners that the gross receipts on these lines are sbout 280,000 r $_{\text {. These sump, added to the preceding, show that the gross traftic }}$ receipts on the above raitwayw during the past year amobined to 13,142,235s; ried, wa Gres7 miles, ricd, wa b, four years so many miles of branch and compeling lines of railway. During the year 1842 the pross traffic receipts averaged 3,1181 pur mile in 1813 $3,085 /$ in 1844, 3.2781, in 1845, 3,4091. in 1846, 3,3051, in $1817,2,8701$; in 1848, 2,556l; in 1849, 2,302\%; and in 1830, 2,247/. This shows a falling off in the traffic per mile during four years of more than 30 per cent. : but fortunately during the pant year the receipts per mile are not much uoder those of 1849 . The reduction in the receipts per mile would be a matter of no great consequence, provided the average cost of constructing the rallway was proportionably reduced, say in the same ratio of the traffic per mile, from 33,000 to 22,000 l per mile, and so on in like manner with every additional mile added to the system. Unfortunately this is not the case, an the following will show :-In 1842 the cont of the railways in operation averaged 34,690l per mile; in 1843, 36,360l; in 1844, $85.670 l$; in 1845, 35,070l; in 1846, 31,860 ; in 1847, 31,700 ; in 1848, 34,234 ; ili 1849, $35,214 /$; and in is50. 85,2296 . The capital expended on the railways atove referred to amounted in July, 1812, to $52,380,100$; in 1813, to $67,685,000$; in 1844, to $68,489,1007$; in 1840, to $71,047,0006$; in 1846,83,165,1001; in 181, 109,028,000 in 1848, 148,200,000 ; in 1899, 181,000,000t; and in 1850, 210,762,.606. The Rross traftic returns per cent. on the capital expended amountel 1842 to 6.29 per cent. ; in 1813, to 8.42 ; in 1814, to 8.81 ; in 1815 , to 9.00 , $1846^{\circ}$ 5.80 per cent. The return shows the sbsolute fecessity of closing the capital
 returns of which are not published weekly amounts to abont $10,760,0005$ making, with the $219,762,70 \mathrm{Cl}$, a total of $230,529,700 \mathrm{l}$ expended on $6,7 \mathrm{si}$ miles of railway, being at the rate of 34,200 l per mille.

## RAILWAX SHARE MARKET.

## LONDON.

Monday, Jan. 6.-The railway market opened with steadiness, but prices subsequently showed weakness, and had not recovered up to the close of business, TUEsDAY, Jan. 7. -The railway share market presented a heavy tendency and the atate of business in consols caused an unfavourable influence upon prices.
Wednesday, Jan. 8.-The rallway market was better towards the close of business, prices in most cases then showing an improvement.
Thursdax, Jan. 9.- The railway market was pretty steady to dey, and prices howed a slight tendency to improvement towards the close of business.
Friday, Jan. 10.-In railway shares there has been moderate transactions, without any important fluctuation in prices. Greal Northern, however, have euffered materially by the falling off in the wetk'd traftic. Nidiand look well. Freech shares much the same.

The ecomomist's Kailmay Share fist.


OFFICIAL RAILWAY TRAFFIC RETURNS.

| $\begin{gathered} \text { Capital } \\ \text { and } \\ \text { Loand } \end{gathered}$ | Amount expended Report. | $\begin{gathered} \text { Average } \\ \text { cost } \\ \text { per mill. } \end{gathered}$ | Dividend per cent. par anrum on paid-uycanitel. |  |  |  | Name of Rallway. | $\begin{aligned} & \text { Week } \\ & \text { eading } \end{aligned}$ | R ECEIPT |  |  |  |  | Milesopen in open in |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Passengers, parcels, \&e. |  | Merchandise. minerale, cattle, \&c. | $\begin{gathered} \text { Total } \\ \text { receipts. } \end{gathered}$ | $\begin{aligned} & \text { Same } \\ & \text { Week } \\ & 1849 \end{aligned}$ |  |  |  |
|  |  |  | 1847 | 1848 | 1849 | 1850 |  |  |  |  |  | 1850 |  | 1949 |
|  |  | 27,5:0 |  |  |  |  | Aberdeen |  | ${ }_{586}$ ¢ |  | $1: 1600$ |  | 15 |  |  |
| 1/80, | 1,495,9 | 13,051 |  |  |  |  | Beifust \& Ballymena |  |  | $\begin{array}{ccc}530 & 0 & 0 \\ 189 & 1! & 11\end{array}$ | $\begin{array}{rl}1116 & 0 \\ 593 & 19\end{array}$ | 642 | 15 | ${ }_{372}$ | ${ }^{31}$ |
| 2,200,00 | 1,900,408 | 118,790 | 2 | 8 | 5 | 268 | Birkenhead,Lancasho,\&Che:L.. |  | 736 | 268 9 10 | 1004123 | 800 | 12 |  | 16 |
| 8,000,00 | 2,909,621 | ${ }^{33,830}$ | 4 | 4 | 31 | ${ }^{568}$ | Bristol and Exeter ... | Dec. ${ }^{2}$ | ${ }_{39}^{29} 271619$ | 86417 | $3581{ }^{17}$ | 3134 | 40 | 85 | 35 |
| 8,460,9 | 5,150,030 | 34,700 |  | 14 | $\cdots$ | ... | Chestorian and Holyhead... |  | ${ }_{22}^{22} 2220380$ | ${ }_{437}^{4266}$ | ${ }^{6469}{ }^{636} 0^{0} 0$ | 5996 |  |  | 159 |
| 4,339,33 | ${ }^{3,596,565}$ | 41,432 <br> 18,237 | ${ }^{27}$ |  | if | 18 | Chester and Holyhead... | Jan. |  | 537 <br> 125 | 2364 <br> 740 <br> 18 | ${ }^{1186}$ | ${ }_{14}$ |  | 941 |
| 50,00 | 442,060 | 55,223 | 7 | 7 | 7 | 7 | Dublin \& K ingstown... |  |  |  | 775 | ${ }_{77}$ | ${ }_{97}$ | 7 | 7 |
| 267,00 | 23,009 849,099 | 15,625 | ${ }_{8}$ |  |  | $\ldots$ | Dundee and Arbroath... ${ }_{\text {den }}$... |  | 319 18 | $\begin{array}{lll}193 & 1 \\ 337 & 3\end{array}$ |  |  | 87 | ${ }^{16}$ | 15 |
| 700,000 |  | 17,725 19,352 | 8 | $6 t$ | 14 | $\ldots$ | Dundee, Perth, \& A berdeen.... |  | 30314 | 33719 | $\begin{array}{llll}640 & 16 & 2 \\ 516 & 9 & 9\end{array}$ | ${ }^{572}$ | ${ }_{8}^{20}$ | ${ }^{31}$ | 31 |
| 3,000, | ${ }_{2}^{1,889,218}$ | - 19,838 | 8 | $\stackrel{\square}{6}$ | ${ }_{3}{ }_{1}$ | ${ }^{2} \mathrm{j}$ | Edinburgi $\&$ Gilasgow |  |  |  | 546 9  <br> 3985 11 8 <br> 85   | 710 3012 | ${ }^{8}$ | ${ }_{674}^{674}$ | ${ }_{574}^{63}$ |
| 3,333,61 | 2,708,129 | 3 |  |  |  |  | Edinburgh, Perth, \& Durdee |  | $5_{5} 1253175$ | 1671 | ${ }_{2325}{ }^{3} 58$ | ${ }_{2520}$ | 32 |  |  |
| 13,000,0 | 12,786, | 39,71 | 6 | ${ }^{1}$ | $1{ }^{1}$ | 1 | Eastern Counties and Norfolk |  | ${ }_{5}^{5} 6969115$ | 557013 | :2539 15 | 13650 | 38 | 322 | 322 |
| 3,440,300 | - ${ }^{\text {3,365,249 }}$ | 44,280 | $\ldots$ | $\cdots$ |  |  | Eastern Union ${ }_{\text {E }}$ E... |  | 2071 $10: 81818$ | ${ }_{1642}^{18} 8$ | 1974 | 2551 | 48 | 79 | 75 |
| $\begin{aligned} & \mathbf{2}, 416,333 \\ & \mathbf{4 , 2 0 0 , 0 0 0} \end{aligned}$ | $\begin{aligned} & 2,098,638 \\ & 4,037,198 \end{aligned}$ | $2,2,091$ 23,763 | … | $\cdots$ | 11 | $2{ }^{1}$ | Elasgow, South Western | Dec. | 1058182 | 8791 | ${ }^{19373} 3898$ | 1644 | 19 |  |  |
| $\begin{aligned} 4,200,60 \\ 866,66 \end{aligned}$ | -366,666 | 30,155 | 6 | 8 | 4 | 1 | Glasgow, Paisley, \& Greenock | Dec. | 1038 |  | 3330 <br> 1289 <br> 8 | 2958 1157 | ${ }^{19}$ |  |  |
| 8,200,0 | n,339,963 | 86, ${ }^{2}$ |  |  |  |  | Great Northern ${ }^{\text {East }}$ | Dec. | 22. 5188 | 3118 | ${ }_{8305}^{1809}$ | ${ }_{2966}$ |  |  |  |
|  | 3,546,8 |  |  |  | $\cdots$ | 3 | Great Southern \& Western (I.) |  | 3168 | 7084 | ${ }_{3956} 131$ | 3916 | 21 | 188 | 188 |
| 15,448,918 | 18,500,6 | (1)776 | 76 | ${ }^{6}$ |  | 4 | Great Western |  |  |  | 148440 |  |  |  | 2201 |
| 14,202,045 | ${ }^{11,129,632}$ | 42,779 | 7 | 4 | 3 | ${ }_{5}^{2}$ | Lancushire te Yorkohire | ${ }^{\text {Jaa. }}$ |  |  | 37195 | 10715 | 52 |  | 2013 |
| $2,000,000$ $2,500,000$ | 2,000,151 | 21,560 81,286 | 4 |  | 4 | $\stackrel{5}{4}$ | Lancaster \& Carl |  | ${ }_{29}^{22} 2349$ | $\begin{array}{rlll}1816 \\ 472 & 0 & 0 \\ \\ \text { 1 }\end{array}$ | 4165  <br> 967 0 <br> 10  |  | ${ }^{6} 25$ |  | -90 |
| 32,040,853 | 28,699,567 |  |  | 7 |  | 5 | London \& N O | Jan. | ${ }_{5}^{5} 24652$ | 73571211 |  | ${ }_{3} 621$ | 81 |  |  |
| 1,400,00 | 1,370,610 | 249,202 | 288 | 1 | 3 | 3 | London \& Black |  | 7661910 | 2310 | 739910 | ${ }_{550}$ | 132 |  | 5 |
| 440,93 | 7,180,574 | ${ }^{41,816}$ |  |  |  | 3 | London, Brightor, \& S. Cost |  | ${ }^{4} 6431$ 18 | 194318 | 837515 | 6955 |  | 171 | 171 |
| 9,952,73 $7,000,00$ | ${ }_{8,55}^{8,28}$ | 34,670 39,03 | ${ }_{5}^{9}$ | ${ }^{5}$ | t |  | Man., Shefld., \& Line | Dec. | ${ }_{5}^{29}{ }^{\text {¢ }}$ 2925 | ${ }_{322}^{202}$ | ${ }^{9587}$ | 856 | 40 | 239 | $216 \pm$ |
| 17,762,160 | 15,458,229 | ,48 | $\ldots$ | ${ }_{5}^{18}$ | 27 | 11 | Midland, Bristol, \& Birm. | Dec. | 292517 : | 3208 | $\begin{array}{llll}6: 3319 & 19 \\ 3888 & 13 & 97\end{array}$ | 23921 |  | 167\% | ${ }^{159}{ }^{159}$ |
| 2,596,20 | 1,333,3 |  | ${ }_{8}^{7}$ | ${ }_{6}$ | 41 |  | Midland Gt. Western (Irish) | ${ }_{\text {Jan. }}^{\text {Jec. }}$ | 5 |  | 9238 | ${ }^{23921}$ | 18 |  |  |
| 1,754,68 | 1,556,490 | ${ }_{26,274}^{19}$ | 8 | ${ }_{6}^{6}$ | ${ }_{6} 6$ | 4 | Neweastle and Carlisle. |  | ${ }_{21}^{26}$........ 640 |  | $\begin{array}{rrrr}807 & 19 & 11 \\ 2170 & 0 & 0\end{array}$ | ${ }^{883}$ | ${ }^{21}$ | 17 | 37 60 |
| $4.200,0$ | 4,043,757 | 30,000 | 5 | 5 | 24 | ... | North Britith .... -.. |  | ${ }_{29}^{29} 13070{ }^{\text {a }}$ | 17570 | ${ }_{3064}^{2170} 0$ | ${ }_{3129}^{199}$ | 21 | 148 |  |
| 1,673,3 | ${ }^{4,448,921}$ | cole17,34 <br> 32,200 | $\ldots$ | 7 | ${ }_{3}$ |  | North Stafliordshire ... |  |  |  | 462300 | 3942 | ${ }^{21}$ | ${ }_{822}$ | 222 |
| 750,000 | 587,140 | 18, | ... | ... |  |  | Scoutish Midiand Junction |  | ${ }^{1} 1761$ | [ 73718 | 1473  <br> 448 $\frac{1}{8}$ | 1080 | 14 |  | 15 |
| (1,538,000 | ${ }_{9}^{1,249,263}$ | 27 |  | 5 | 24 |  | Sarewzbury Chester South Esstern |  | 604 : | 7823 | 1386160 | 1401 | 28 | 43 | ${ }_{49}$ |
| ${ }_{2}^{2,397,000}$ | 2,063,841 | ${ }_{3} \mathbf{3 , 5 8 5 3}$ |  |  |  |  | South Eevern ...- |  | 8362 1391 | ${ }_{224}^{2147} 13$ | $10509{ }^{1} 1614$ | 8454 | 4 | 224 | 234 |
| 4,600, | 2,468,743 |  | … | ... |  |  | South Wales ... ... … |  | ${ }_{707} 2_{2} \quad 1$ | 258 ${ }^{25}$ | 1614 <br> 965 <br> 2 | 1243 |  |  | 58 |
| 1, | ${ }^{\text {380,6 }}$ |  |  | 67 |  |  | Sth. Yorkshire, Don, \& Goole | Dec. |  |  | 1293 |  | 17 | 69 | $\cdots$ |
| 50, | 0,400, | 35,496 |  |  | 11 | 21 | York, Newrenste, \& Berwick |  | 459 |  | ${ }_{12627}^{2182} 18$ |  |  |  |  |
| 6,295,000 | s,01 | 19,391 | 10 | 7 | 1 |  | York \& North Midiand | Dec. 2 | 29128390 | 405900 | 12627 3102 | $\begin{array}{r} 12563 \\ \cdot \\ 5813 \end{array}$ |  | ${ }_{360}^{293}$ | $\left\lvert\, \begin{aligned} & 590\} \\ & 260 \end{aligned}\right.$ |

## accounts relating to trade and navigation． For the Eleven Months ended December shh， 1850 ．

I．IMPORTS INTO THE UNITED KINGDOM．


| Entered for Home Consump． |  |
| :---: | :---: |
| 1819 | 1850 |


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 $\stackrel{8}{5}$


| Importations． |  |
| :---: | :---: |
| 1849 | 1850 |
|  |  |



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 은 $\begin{array}{r}66,452 \\ 670,142 \\ 73,368 \\ 911,120 \\ 122,187 \\ \hline\end{array}$




 Madder Root．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Shaman，．．．．．．．．．．．
Terra Japonica．
Cutch ．．．．．．．．．．
 C $\underset{\substack{\text { Figs } \\ \text { Lemons }}}{ }$


 All Glass exceeding one－ninth of an inch thick，
all Silvered and Polished Glass of whatever



 Wet ．in．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Hides，tanned，taxed，curried or dressed（ex－


 | Importations． |  |  | Entered for Home Oonump． |  |
| :---: | :---: | :---: | :---: | :---: |
| 1849 | 1850 | 1849 | 1850 |  | $\qquad$

Free
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 mg ।

 Lambs
Swine and Hog．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． （ Bones of Animals，\＆e．，whether burnt or not tons or as Animal Charcoal．．．．．．．．．．．．．．．．．．．．．．tons
Brimstone ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．wis （xx

 （： （ Beans．．．．．．．．．．．．．．．．．．．．．．．．．．
Indian Corn，or Maize．
Ruck hent ．．．．．．．．．． ： That al of Grain ．．．．．
Meatmen Or I Flour
Barley Meal


 | $3,283,785$ | $3,300,879$ |  | $3,852,691$ |
| :--- | :--- | :--- | :--- |
| $3,303,778$ |  |  |  |






III. EXPORTS OP BRITISH AND IRISH PRODUCE AND MANUFACTURES FROM THE UNITED KINGDOM.
An Account of the Exports of the Principal Articles of British and Irish Produce and Manufactures, in the eleven months ended 5th Dec. 1850, compared with the

| Dellared Value. |  |
| :---: | :---: |
| 1849 | 1850 |


|  |  <br>  |
| :---: | :---: |
|  <br>  |  <br>  |







 | Declared Value. |  |
| :---: | :---: |
| 1849 | 1850 |






 397,843

576,693 | Quantities. |  |
| :--- | :--- |
| 9 | 1850 |


$\qquad$



|  |
| :---: |
|  |  |

 $\vdots$
$\vdots$
$\vdots$
$\vdots$
$\vdots$
16,975,397 $\qquad$
1851.]

## THE ECONOMIST.

## Postage of Fozeign Letters.

The single rate on all foreign and colonial letters, when roaveyed by packet, is as follows :- Single Betwon the Prassia, via Hamburg and Holland, uniform Ditto, via Belgium, uniform do do under \& oz... Countrieson the Continent of Europe, via Prussia Kecklenburg Schwerin, Mecklenburg Strelitz, German States (except Wurtemburg) served by the post office of Tour and Taxis do do Poland, do do.
Ruseia, do do.
B weden, do do
Sweden, do do ........................................
Austrian States, via Belglum and Holland, do do Austrian Silesia and Galicia, via Hambrrg, do do Holland, uniform Britiah and foreign rate ( $\frac{1}{8} \mathbf{~ o z}$ ) Hanover and Brunswick, ditto
Danmark, ditto .................
Lubeck, via Hamburg, ditto ....
Oldenburg, ditto
Mecklenburg Schwerin, ditto
Heligoland ditto-aCuxlisven, ditto Countries on the Continent, via Holland,ditto... -Sweden, Norway, and Mecklenburg Strelitz, if addressed via Hamburg, not intended to be forwarded through Prussia-packet rate from London, 1888 ; inland postage, if not posted by packets rrom southanpton. Retween the United Kingdom and
aLisbo

 Alexandria........................................... ${ }^{\text {a Chalif, Prnia and Oregon, British and forelign rate }}$ aliayti and the foreign West India Islands (Cuba sKew Gronada and Venezuela a) (exico and Cuba

Gibraltar, Nalta, and Ionian Islands
Hondura:
-...........
British WestIndies (Jamaica\& Berbice excepted) Aden and Ceylon, ela Southampton India via Southampton Hong Kong, via Southampton Jamaica, the Packet Port of Kingston excepted Including the internal colonial rate of 2d......... Barbice, ditto .........................................

Between the United Kingdom and Belglum, British and Foreign, under $\frac{1}{2}$ oz.......... Holland, via Beiglum, uniform British and foreign rate, not exceeding toz -Countries on the Continent of Europe, via Bel glum, uniform British rate, notexceeding it oz...
France \& Algeria, British \& foreign, under it oz
 via France, ditto +....................................
-Holland, Two Sicilies, Papal States, Jodena Colland, Two Sicilies, Papal States, MIodena,
Parma, Placentia, Greece, Archipelago, and Parma, Placentia, Greece, Archipelago, and
Ionian Islands, via France, uniform British rate, not exceeding doz
Prussia, via France
Russia, via France ........................................ Belgrade, via France, uniform British and foreign rate, under $\frac{1}{2}$ ounce
Baden, ditto
Wurtemburg, ditto
Wurtemburg, ditto
Certain Northers States of Europe, forwarded through the offlice of Tour \&Taxis, via France, d Certain States of Germany, served by the office of Tour and Taxis, via France, ditto ................... Wallachia and Moldavia, via France, ditto.........
Turkey in Europe (Belgrade excepted), and Scu tari in Asla, via France, ditto ...................
Southern Poland (viz, the Governments of Cracow, Lublin, and Sandomier,) and Soxther Russia, via France, dito...................... Constartinople, by French packet, eia Mar Constactinople, by French packet, ila alarTuscany and $\mathbb{N}$ sples, ditto, ditto
asardinia and Sicily, ditto,ditto
Roman States, ditt
Greece, ditto, ditto
Malta, ditto, ditto
Malta by Monthly closed Mall, via Marseliles, do Ilexandria, ditto, dit
© India, ditto, ditto ..........
SIonian Islands, ditto, ditto
ET PACKETS FROM LIVERPOOL
Owlted States, unlform British and foreiga rate, Califorula and Oregon, via United States, ditto Bermuds and Newfound land, uniform rate of ... tNova Scotia, New Brunswick, and Prince Ed Ditto, via United States, British and forelgn rate Canada, ditto
Canada, ditto ent. in................................. $1 \frac{1}{2}$

$$
\begin{aligned}
& \text { udes the internal colonial rate of } \\
& \text { BY PACEETS FROM FALJOOTR. } \\
& \text { Packet Inland postag }
\end{aligned}
$$ $\begin{array}{lll}\text { racket from } & \text { Inland postage if } & \text { Total } \\ \text { not posted or dell- }\end{array}$



15 The postage marked a zust be paid in advance

## THEECONOMIST

Can be forwarded, by packet frese or postaon, to the following British Colonies and ForeignCountries, ris. -

| Aden | India eia South- | Bremen |
| :---: | :---: | :---: |
| Antigua | amapton | Buenos Ayres |
| Bahama | Jamaica | Cuxhaven |
| Barbadoes | Malta | Denmark |
| Berbice | Montserrat | France |
| Bermuda | Nevis | Greece |
| Canada | New Brcaswick | Hamburg |
| Cariacow | Newfoundland |  |
| Demerara | Nova Scotia | 8t Domingo |
| Dominica | Quebee | Lubec |
| Gibraltar | St Kitt | New Grenada |
| Grenada | St Lucia | Pera |
| Halifax | St Vincents' | Spain |
| Heligoland | Tobago | Veneruela |
| Honduras | Tortola |  |
| Ionian Islands | Trinidad |  |

TMBER PRESERVING COMPANY. The offces of the above Company are removed from STREET, CITY. By order, KiNG William London, Dec. 23, 1850. R. C. DUKE, Secretary

## F

 Best quality, warranted ......... 28 6d
Persian and Turkey pattern
Common Floor Cloth ......... 2 os
2s
9d COCOA-FIBRE MATS and MATTING. INDIA MATTING, plain and figured. JAPANNED FOLDING SCREENS from 32 s .
JOWETT, Manufacturer, 532 New Oxfurl street.

COTTON-PATENT COL ABA Agricultural Implements for cultivating Cotton, as supppany, for their experimental cotton farms, in Bengal, Madras, and Bombay Presidencles, and to the Colaba
Press Company of Bombay. For further information Press Company of Bombay. For further information
apply to Willim LAIRD, 3 Exchange Bempinge, Liveapool
 fore, be obtained only at 185 strand. Gentlemen in the
country or abroad, ordering through their agents, are requested to observe on the interior of the collar band the stamp-"Ford's Eureka Shirts, 185 Strand," withqualities, the first of which is 40 s the half-dozen, and the second quality 308 the halfolozen. Gentlemen, wha are desirous of purchasing Shirts in the very beat manner in
which they can be male, are solicited to inspect these, which they can be make, are solicited
the most unique and only perfect fitting shirt made. the most
Price Lists, containing directions for self-measurement, and every particular, are forwarded post-free ; and the
Pattern Books to select from of the New legistered Pattern Books to select from of the New Registered

FORD'S EUREKA SHIRT COLLARS.
The simplicity of construction, and the many alvantages the invention possesses, need only to be known to Price 118 od per dozen. One of these beautifully fitting
collars (as sample), with the improved fastening, sent post free, on receipt of fourteen stamps.
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SEAS ON ABLE E PRESE NTS, lovers assemble at the social loard, or joln in the maze,
of the dance, a more than usual attraction is created for-PERSONAL ATTRACTION, and the fillowing un-
rivalled discoveries for the TOILET are called into in rivalled discoveries for the TOILET are ealled into in-
creased requisition, namely-ROW LANDS' MACASSAR OIL, for creating and sustaining a luxuriant heal of hair ; ROWLANDS' KALYDOR, for readering the
skin soft, fair, and booming ; and ROWLANDs ODONTO, on P'Eanz DENTHiFice, for imparting a pearl-
like whiteness to the Teeth. The Patronate of lor
The Patronage of Royalty throughout Europe, and the
high appreciation by Rank and Fashlon, with the wcllknown infalible efficacy of these articles, give them celcbrity unparalleled, and reubler them a peculiarly ELEGANT AND SEASONABLE PRESENT
Bewabe or Spcaiocs Imitations.-The only genuing of each bears the name of RowLANDS, preceding Signature at the foot, in Hed Ise, thus-A. BOWLAND and soxs. Sold by them at 20 Hatton Gars
and by rexpectable Chemists and Perfumers.

Antagonistic to Sophistay, Paejudice, and Empiricism, 147 Wood Cuts, 41 Cases, 2 vols, 15 cach, of post
is 6 d .
$0^{\text {N SINGLE }}$ AND MARRIED LIFE. $\underset{(1827), ~ \text { R. CCLLVERWELLL M.D. (1841), M.R.C. }}{\text { By }}$ (1827), LALC. (1824), twenty-
forensic referee in these matters.

Prooramme.- Advent of Puberty and Corresponiling
Associations-Duties and Casualtics of Single Liff-- Marriage and its considerations-Happy and fruitful Allances-Mode of securing them-Inelicituls and
Infertile ones ; their obviation and removal Sherwoon, 23 Paternoster row ; Mann, 39 Conihlll ;
Carvalho, 147 Flectstreet ; and all booksellers ; or by post from the Author, 10 Arayle place, Regent street. At
home dally, eleven till five; Evening, seven till mine.

SASSAFRAS CHOCOLATE ing AROMATIC CHOCOLATE, prepared from the nuts Of lar virtues of the Saasafras chocolate contains the pecu-
hal held in great estimation for its purifying and alterative properties. The aromatie quality (which is very gratefui
to the stomach (most finvallds require for evening repast to promote digeestion, and to a defclency
of this property in the customary brealiont and sapper of this property in the custonary breakhast and supper
may in a great measure be attributed the trequency of cases of indigestion generally teruied billous. it has the digestive organs, de., from whence arise many ilizeases, such as eruptions of the slin. grot, rheumatism,
and serotula. In case of debility of sluggish state of the liver and intestincs, occasioning it is much recommenesed. \&c, and in spasmodic asthma, 4s, by the patentee.
12 SoUTHAMPTON STREET, STRAND, Londm
also by appointed Agents, Chemiste, and cthers througtiout the kingion.
N.B.-For a list of Agents, see Bradshaw's Stupenny
Guide. Guide.
BOTTLED ALES, STOUT, \&(.Brangesements with Messrs James Thorne and Co., of the Westminater Brewery, for the exclusively bottling of
their celebrated ales and stout for expornation are prepared to execute orders on the most liberal terms, and to any extent, for beer, in proper condition, which they
can guarantee will bear any vugage or climate. Messrs Holmes and Zolirab have warehouecs for their beer at Carpenter and Smith's wharf, Tooley street, or will recelve and attend to any orders at 2 Fen ccurt, Fenchurch
street. List of prices can be had on ayplication elither personally or by letter.
 call the attention of gentlemen to his areat IMPROVE. MENT in REVOLVING PISTOLS, whereby the tedious (and in the dark almost impracticabie) process of capping
each nipple is obviated by a magazine pontaining The requisite mmber of capse, belog fixed on each pistol, which, as the barrels revolve, supply the nipples with cape at the barrel presents itself uppermost to be discharged,
thus rendering the revolving pistol the most safe, rapid, and effective weapon for defence in use eifher for house or travelling. Each pistol being furnished with two magazines 12 discharges can be secured with the
least possible delay. The work is warranted equal to the beat manufactured in London. Six-harrel revolving pis.
tols on the old principle, two guineas each and upwards.

CLARK'S LAMPS ARE THE BEST, cheir Lamps perfected. Their immense business speaks volumes for the good quality of thelr gools. The Diao
mond Lamp is the most simple, the mest economical, and the best of all lampe. The Pearl Candle Lamp is Any person's Lamps can be altered to the Dlamend principle. Clark's Lamps are the beot the world has yet
produced. This is a bold assertion, but it cannot te contradicted: and all who want lamps should remem-
ber this. After this notice, the pulfic will only have themarces to blame if they purchase the common shars
or Carcel Lampe -N. B. - Please write down the addres. This is a caution to the public, to prevent persons going to them that are bed in principle, and which are imposed
on the public as the Diamond Lamp. You can only buy good Lamps of the Metropolitan Light Company, 4.47
Strand, next door to the Electric Telegraph Company and exactly opposite Warren's Blacking Warchousc.

## 115th SALE

TOR SALE, BY ORDER OF THE lane, on Thursday 16 th, Friday 17 th, Mowlay 20 th
Tueslay 21st, and on Weduesday 22md January, Is51, at 12 colock at noon precisciy, the following goods $\%$,
home consumption, viz:-Agates, artifcial fowers Berlin iron wire, bellows, Bonbay ware, books, box-tops pieces, brushes, buttous, buhb casincts, coffee pots, camens, cambric handkerchiefs, candelabias, canvas for
embroldery, capsules, China sillk, China ware, clocks Cologne water, cooks' knives, \&c., copper shapes, \&c
curtains, curtain, damask, embroidery and r.ecilework, enamels, fans, flour, featherss frames for pictures, finine
ture, fur lisings, galon, gelatine, gilt bordering, glove bands, Eutta percha hands, hair jencis,
Jewellery, lamps lanterns, Lace, lacquered cabinets, lacifer matches and boxes musical instruments, muriate of barytes, malachites, matting, E. 1., microscopes, \&c, needles, oil, paim, paper labers, paper, stanedennis, sc
de foics gras, rencils, pomatum, pore-monna porce purses aud purse fittings, prints, rosewater, sacks, segars, segar cases and tubes, shawls, shoe lifs, eves.rs, semolina, silver plate, silk dressing machine, silk manuficstraw twist, sugar, table covers, ten, tobacco, tollette bo Ptics \&e., springs, watchmaking instruments, wiuc, wood
sawn, woollen cloth, and various other goods.
Th, Wale The above goods may be vlewed at the Quen's Ware-
honse. Custom House. Thames street ; at the London, the St. Katherine's, the West Inolla, and the Eant Inda Monday the 13 th, Tuesiay the 14 th, and Welaceday
the $15 t_{\text {th }}$ of January, 1xil. from ten ocloris in the ing until three oclock in the afternoon, and on the days
of ale from ten oclock in the morning until twelve $o^{\circ}$ clock at noon.
Catalogues may be had at the Qoeen's Wast
Custom-house, Thames street, price one shaling

T OFLAX SPINMERSFACTURERS
The Gutta Percha Company have phensure in stating that they have effected a considerable improvement
the manufacture of Bosees and at reduced prices the manufacture of Bosese and at reacece prices
Every variety of Gutta Percha articles suitable for manufacturers may be had, viz: -Mill Bauds, Pump Buckets, Improved Packing, Felt Eaging, Tubing, Lining for Tanks, shuttle Beds, Washers, Covers for Rollers, Lades kc. \&c PATET GUTTA PERCHA PACKING for Steam
Pnetines, Glands, Pampa, dc--This packing is more Engines, Glands, Pumps, \&c.-This packing is inore
duratie and economical than any other at present in use, durathe and economical consumes less ofl and tallow than the ordinary packing, and can be applied with greater
faclity. It answers equally well for steam, and hot or cold water pumpe GUTTA PERCHA FEED PIPES for Locomotive Engines offer similar advantages, ass far as cheapuess, durability, and resistance to the effects of scam, hot or
cold water are concerned. cold water are comcerned.
GUTPA PERCIA WASERS for WATER PIPE JoINTS - The Gutta Percha Company have been favoured with the following letter from J. F. Bateman, Esq, Civil Engtieer to the Manchester Corporation
Water Works:- Machester, Oct 7, 180. "Gentlemen,-I have used your Gutta Percha Washers extensively for making the gange joins-tight, and pipex They make and very convenient, wate
the gutta percha company, patentees, 8 Wharf road, City road, London.

G UTTA PERCHA COMPANY, gUTTA PERCHA TUBING.
Amongzt the pecullar properties possessed by this Tubing, which render it an article of great value not oniy to manu
Lightnets, combined with remarkable strength, (a inch.)
Non-affection by the carbonic, acetlc, hydrofluoric, or muriatic acids, or by the most caustic alkalies. This re
markable pronerty renders Gutta Percha so valuable for markable property renders Gutta Percha so valuable for
the conveyance of water, lining of cisterns, dc., being tree from the deleterious effects to health resulting from the use of lead for those purposes.
Peculiar power of resisting frost.

Readiness with which it can be connected (by means o the Gutta Percha Union Joints) with the water-tap of
pump, and used for watering gardens, washing windows carriages, de.
Great lengths in which it can be made ( 50 to 500 feet) without a joint.
Ease with which the requisite joints can be made. paired, in case of stoppage
Extraordinary power of conducting sound.

$$
\begin{aligned}
& \text { APPLICATIONS OF GUTTA PERCHA TVBING } \\
& \text { e conveyance of Water, Oil, Acits, Gas, }
\end{aligned}
$$ Chemicals, Linuid Manures, Oil, Acils, Gas, and other Chemicals, Liquid Manures, \&ec: Drain and soll Pipes Suction Pipes for Fire Engines; Pump Barrels and

Feeding Pipes; Syphons; For Watering Gardens, Streets, Feeding Pipes; Syphons; For Watering Gardens, Streets,
Washing Windows, dc.; Ventilation of Mines, \&c.; Shipe Pumps, \&c. Ear and Mouth Trumpets ; Epeaking Tubes in lieu of Bells, dc.
[UBBUCK'S PATENT WHITE Combines Elegance, Durability, Health, and Economy, retains its whiteness for years, being unaffectel by bilgewater, noxious vapour from cargo, or from red heat on the fuanels of steams vessels Neither exposure to damp or
to salt water, nor change of climate, act upon it. Cinder these and other clrcumstances, when every other paint these and other clrcumstances, when every other paint
hifherto known and tried has falled, the "White Zinc Paint" has preserved the fastness of its colour. In addition to its preservative properties, when applied to outsile wood work, it is invaluable for iron skips, and iron
worl exposel to salt water. By virtue of its gulvanic Work exposel to salt water. By virtue of its gulvanic
action it enters the pores of the Iron, and forms a species of amalgam of the two metals, which is a strong preservative.
By its use, paralysis and painter's colic are entirely avoided. Apartments may be immediately used without lajury to the health of chilltren or the most delicate
persons.
The "Patent White Zinc Paint" becomes chcaper than the inferior paints hitherto used, from its sprealing over
a much larger surfince. Two cwt of this paint covers as much space as is usually taken up by three cwt of white lead.
For pablie schools, and all rooms occupied by chlldren, there will now be no excuse for osing polsonous paints.
Parents have remarked that their children on returning from the country to newly-painted houses have suffered in health. The reason is evident. The breath extracts the polson from paint, even after several months drying, and the lungs draw in the deadly vapour.
"Amongst other tests to which it has has been subJected, has boen that of painting the hold of a sugar
vessel, which, after a voyage to st Kitt's and back, is found as white as the first day the paint was applied." Bell's Weekly Messexger, Juie 22, 1850.
"We trust that it will not be long ere the Royal Navy
discards the injurious white lead paint for Huibuck heallhy and otherwise valaable substitute."- Civited FTI Each cask is stamped "HUBBUCK-LONDON -PATENT."
A dircular, with fall particulars, may be had of the Mauufacturers.

THOMAS HUBBUCK and SON,
Colour Works, opposite the London Dock

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 O MERCHANTS AND SHIPPERS attention to the fact that they are the only sheffiell? Manufacturers who keep a large Stock of Goods in Lonadvantages for exporting Goods at First Prices for all Foreige Mabiets.JOSEPH MAPPIN and BROTHERS' Price Lists for Cutlery and Plated Goods can always be had at thel The undermentioned are some of their principal manu-
TABLE KNIVES and FORKS.
RAZORS of all sorts. PEN, POCKET, and SPORTMEN'S KNIVES,
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PLATED FISH CARVERS. SCISSORS of all kinds.
BREAD PLATTERS and BREAD KNIVES.
JOSEPH MAPPIS and BROTHERS, Manufacturers and Exporters, 37 Moorgate street, London,
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 choice Stock of Parisian and English manufactured Boots and Shoes, which he is confldent cannot be equalled forelegance of design and quality, combined with suparior elegance of des

## workmanship John Simi

John simnitt takes this opportunity of returning thanks to his numerous Patrons for their kind support,
and further solicits the indulgence of their future favours, which shall receive his best attention
A large Stock of the best make Wellington Boots, Hunting and Top Boots, always ready. ofind a sufficient supply on hand to give them in their hoice every satisfaction

IIHERE TO BUY A DRESSIVGcessary than in the purchase of a Dressing Case, for in
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thoroughly-seasoned and well-prepared wood or leather thoroughly-scasoned and well-prepared wood or leather,
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TOO TH A CHE PREVENTED BY Tecth, and rendering them sound and painless Price 1s.
Enough for several Teeth. The only suhstance approved by the medical faculty, as being unattended with pain or danyer, and the gowd effects of which are permanent. sold by all Chemists in the United Kingdom. Twenty
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Jub WIILIS, FLEET STREET, LOXDON, in retura J. WILLIS, FLEET ST1
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Caction.-The great success of this preparation has induced numerous unskilful persons to produce spurious
imitations, and to Copy BRANDES ENAMEL Advermisemons, and to Copy BRANDES ENAMIEL Adver-
tis needfu, therefore, to guard against such impositions, by secing that the name of JoHn Wulis
accompanies each packet.

 1 punctually on Jamuary 20), the very HAA, A 1 twelve years, 319 cons register T. Todiuster, Commander, loading in the Londou Ducks For freight or passage, apply to Messrs GLOVER and
DUNN, 16 Chancery lane, Manchester; or to W, \& LiNDSAY and CO., \& Austinfliars, or 541 Old Broad

ABZ T E PGULAR LINE OF leen clipper-built ship CENTURION, 656
dons mander, loading in the London Docks; will sail punctually on the 1st of February. For passage, apply to Captain LUDLOW, 18 Cornhill, for freight or passage apply to Messrs GLOVER and DUNN, 16 Chancery
lane, Manchester ; or in London to W. S. LINDSA and CO., 8 Austin friars, and 514 Old Broad street.


R EGGULAR LINEE OF 20th January. Last shlppling day the the British-built ship, ANCIENT Briton, A 1, Jot tons, coppered Leopper-fastened London Dock. This remarkailly fast-sailing ship has ex For terms of Freight or Passage apply to MARSHALL and EDRIDGE, 34 Fenchurch street


R EGULAR LINE 0F
Sth February. Last shipping day the
February. For Port Phillin, direct st Felruary. For Port Phillip, direct, first-class ship, TROPIC, 500 tons copperel and copperfastened. Caanlizs Roneztaos, Commander. Lying at
the jetty, London Dock. This fine Ship has a full Poop with good Accommodations for Passengers. For terms of Freipht or Passage apply
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STEAM TO THE CAPE PROPONTIS, 560 tons, CapPlymouth on the 15th of January, at noon, with mails and passengers, to be followed by one of the Company's
vessels from London on the loth, and from Plymouth on the 15 th of every succeeding month. These steam ship have excellent accommodation for passengers. For pas page apply at the General sceew steam Shipping ComPany's Offices, 2 Royal Exchange buildings; and for Fenchurch street, London, and at Livergool.

STEAM TO INDIA AND CEYLON, MADRAS, CALCUTTA, LENEANG, Goods to PORE and HONG-KONG.-The Pennsular an and receive Goods and Parcels for the above Ports, by their Steamers starting from Southampton on the 20th of every month, and from Suez on or about the 10th of the month.
BOMBA
BOMBAY.-Passengers for Bombny can proceed by this Company's Steamens of the 29 th of the month to
Malta, thence to Alexandria by her Majesty's Steamers and from Suez by the Hon. E. I. Company's Steamers. MEDITERRANEAN. - Malta-On the 20th and 29th monery. Alexandrin-On the 20nte-On the 29th of the SPAIN and PORTUGAI -Vigo, Oporto, Lisbon, Cadis, and Gibraltar, on the 7 th, 17 th , and 27 th of the month. For plans of the vessels, rates of passage money, and to secure passages and ship cargo, apply at the
Company's Offces, 122 Leadenhall street, London, and Oriental place, southampton

NOTICE TO SHIPPERS,-After the 1st of April next,
the rate of freight liy these steamers from Liverpoo will be materially reduced.

##  POOL and NEW YORK, direct, and between LIVER-

 POOL and BOSTON, (the Boston ships only,) callingat Halifax to land and receive passengers and Her Majesty's Mails
The following
The following or other vessels are appointed to sail CANADA, for BOSTON, Saturday, January 18 , AFRICA, for Yew York, direct, Saturday, Feb. 1.
Cabin passage, Including steward's fee, £35, but with out wines or liquors, which can be obtained on board. Dogs charged modation for a lited number of necond cabin passen gers at $\mathfrak{£ 2 0}$ each, including provisions, For passage or
other information, apply to $\mathbf{J}$. B. Foord, 52 Old Broad other Lnformation, apply to J. B. Foord, 52 Old Broad
street, London; \& Cunard, Halifax ; S. S. Lewis, Bos ton: Edward Cumari, Nalifax ; York. Lewis, Bos Havre; G. and J. Burns, Buchanan street, Glasgow or D. and C. M'Iver, Water street, Liverpool.

##  taken after twelve o'elock at noon on FRIDAY the 10th

 January, nor can parcels be received after six o'clock in The rate of passage by these Steamers is Thirty-five Pounds: reserving six or eight of the largest 8tateRooms for Families, for which an extra price will be chargel.
No berth secured until the passage money be paid. TIC, Captain WEST: PACIFIC, Captain NYE ARCTIC, Captain LUCE, BALIC, Captain NYE ,
STOCK ; ADRIATIC, Captain GRAFTON. Those Yes sels are appointed to sail as follows :-

From LIVERPOOL
ARCTIC $. . . . . . . . . . . . . . ~ S A T O B D A Y, ~ 11 t h ~ J a n . ~$
ARCTIC .................. SATCRDAY, 8th March
PALTIC From NEW YORK.
BALTIC ................... Wednesday, 8th Jan.
ARCTIC ....................... Wed Wednespar, sth Feb.
BALTIC …............... Wed Wedesday, 19th Feb. These ships having been bedmbay, 19th Miarch for the American Government service, every care has beell taken in their construction, as also in their engines, to insure strength and speed, and their accom-
The freight on goods from Liverpool is $£ 7$ per ton of 40 cubic feet.
Ane experiencel surgeon will be attached to each ship. Gold, silver, bullion, specie, jewellery, precious stones ir metals, unless bills of lading are signed therefore, and For freight or Passage apply to Edwasd K. Coulins, 74 South street, New York; or to Brows, Susplex, Agents in London-E. G. Roberts and Ca, Agents in Paris- 13 King's Armas yard. Agents in Havre Boulevart, Montmartre. Agents in Havre-G. H. Draper, Notice to Shrppens.-After the 1st of April next, the
rate of Freight by these Steamers will be very materially rate of Fr
reduced.

